

MODFLOW-2005

U.S. GEOLOGICAL SURVEY MODULAR FINITE-DIFFERENCE GROUND-WATER FLOW
MODEL

VERSION 1.4.00 11/2/2007

LIST FILE: C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.LST
UNIT 6

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.PCG
FILE TYPE:PCG UNIT 23 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.BAS
FILE TYPE:BAS6 UNIT 10 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.LPF
FILE TYPE:LPF UNIT 33 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.DRN
FILE TYPE:DRN UNIT 13 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.RCH
FILE TYPE:RCH UNIT 18 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.OC
FILE TYPE:OC UNIT 22 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-
2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.HFB
FILE TYPE:HFB6 UNIT 31 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.DIS
FILE TYPE:DIS UNIT 34 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.LMT
FILE TYPE:LMT6 UNIT 333 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.FLO
FILE TYPE:DATA(BINARY) UNIT 175 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.NDC
FILE TYPE:NDC UNIT 57 STATUS:OLD
FORMAT:FORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.HDS
FILE TYPE:DATA(BINARY) UNIT 150 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.DDN
FILE TYPE:DATA(BINARY) UNIT 151 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

OPENING C:\Users\rspicer\Desktop\Arlington Overliner POC\10-3-2011\MODFLOW SECTION A\SECTION A - DESIGN
CASE\ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.BGT
FILE TYPE:DATA(BINARY) UNIT 154 STATUS:UNKNOWN
FORMAT:UNFORMATTED ACCESS:SEQUENTIAL

BAS -- BASIC PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT 10

DISCRETIZATION INPUT DATA READ FROM UNIT 34
#Discretization Package translator - (c) 2001 Waterloo Hydrogeologic Software
#ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.DIS Wed Feb 15 13:34:10 2012
80 LAYERS 1 ROWS 500 COLUMNS
4 STRESS PERIOD(S) IN SIMULATION
MODEL TIME UNIT IS YEARS
MODEL LENGTH UNIT IS FEET
Confining bed flag for each layer:

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0

DEL R
READING ON UNIT 34 WITH FORMAT: (10E16.9)

DEL C
READING ON UNIT 34 WITH FORMAT: (10E16.9)

TOP ELEVATION OF LAYER 1
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 1
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 2
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 3
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 4
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 5
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 6
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 7
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 8
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 9
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 10
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 11
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 12
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 13
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 14
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 15
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 16
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 17
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 18
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 19
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 20
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 21
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 22
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 23
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 24
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 25
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 26
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 27
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 28

READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 29
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 30
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 31
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 32
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 33
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 34
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 35
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 36
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 37
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 38
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 39
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 40
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 41
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 42
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 43
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 44
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 45
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 46
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 47
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 48
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 49
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 50
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 51
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 52
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 53
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 54
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 55
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 56
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 57
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 58
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 59
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 60
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 61
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 62
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 63
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 64
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 65
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 66
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 67
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 68
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 69
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 70
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 71
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 72
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 73
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 74
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 75
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 76
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 77
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 78
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 79
READING ON UNIT 34 WITH FORMAT: (10E14.7)

MODEL LAYER BOTTOM EL. FOR LAYER 80
READING ON UNIT 34 WITH FORMAT: (10E14.7)

STRESS PERIOD FLAG	LENGTH	TIME STEPS	MULTIPLIER FOR DELT	SS
----- -----				
1	15.00000	10	1.200	TR
2	7.000000	10	1.200	TR
3	30.00000	10	1.200	TR

TRANSIENT SIMULATION

#Basic Package translator - (c) 2001 Waterloo Hydrogeologic Software
#ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.BAS Wed Feb 15 13:33:51 2012

BOUNDARY ARRAY FOR LAYER 1
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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1 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1
1 1

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      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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BOUNDARY ARRAY FOR LAYER 2
READING ON UNIT 10 WITH FORMAT: (40I2)

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      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

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1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

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1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

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20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

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2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

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2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

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3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

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3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....
.....
1 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1
1
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1
1
1
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1
1
1
1
1
1
1
1
1
1 1

BOUNDARY ARRAY FOR LAYER 3
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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BOUNDARY ARRAY FOR LAYER 5
 READING ON UNIT 10 WITH FORMAT: (40I2)

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      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

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.....
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

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BOUNDARY ARRAY FOR LAYER 6
READING ON UNIT 10 WITH FORMAT: (40I2)

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  1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
    41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
    81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

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2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1
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1 1

BOUNDARY ARRAY FOR LAYER 7
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 8
READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

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.....
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      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 9

READING ON UNIT 10 WITH FORMAT: (40I2)

```

    1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
    41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
    81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

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4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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1 0
0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1 1

BOUNDARY ARRAY FOR LAYER 10
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200


```

      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

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BOUNDARY ARRAY FOR LAYER 12

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
.....
.....

```

```

    1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

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BOUNDARY ARRAY FOR LAYER 13

READING ON UNIT 10 WITH FORMAT: (40I2)

```

    1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
    41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
    81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
053063073083093103111312313314315316317318319320

```

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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BOUNDARY ARRAY FOR LAYER 14
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

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1 1

BOUNDARY ARRAY FOR LAYER 15
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....
.....
1 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1
1
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1 1

```

      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

```

BOUNDARY ARRAY FOR LAYER 16
READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

```

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....
.....
1 0
0
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1
1 1

BOUNDARY ARRAY FOR LAYER 17

READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

```
.....  
.....  
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  
0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
```

BOUNDARY ARRAY FOR LAYER 18
READING ON UNIT 10 WITH FORMAT: (40I2)


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 19

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
.....
.....
      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

```



```

      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

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BOUNDARY ARRAY FOR LAYER 23

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

```

```

.....
.....
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  0  0  0  0  0  0  0  0  0  0  0  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

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BOUNDARY ARRAY FOR LAYER 24
READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

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      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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BOUNDARY ARRAY FOR LAYER 26

READING ON UNIT 10 WITH FORMAT: (40I2)

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      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

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.....
.....
      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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BOUNDARY ARRAY FOR LAYER 27

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

```


2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 30

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
.....
.....

```



```

    1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

```

BOUNDARY ARRAY FOR LAYER 31

READING ON UNIT 10 WITH FORMAT: (40I2)

```

    1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
    41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
    81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

```

```

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

```

```

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

```

```

20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

```

```

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

```

```

2812822832842852862872882892902912922932942952962972982993003013023033043
053063073083093103111312313314315316317318319320

```

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

```
.....  
.....  
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  
0  0  0  0  0  0  0  0  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
```

BOUNDARY ARRAY FOR LAYER 32
READING ON UNIT 10 WITH FORMAT: (40I2)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22		
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
		41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80						
		81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98				
99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120		


```
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
```

BOUNDARY ARRAY FOR LAYER 33

READING ON UNIT 10 WITH FORMAT: (40I2)

```
      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
```

```
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
```

```
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
```

```
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
```

```
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
```

```
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
```

```
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
```

```
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
```

```
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
```

```
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
```

```
.....
.....
      1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
```

```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 34

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

```

4414424434444454464474484494504514524534544554564574584594604614624634644
 65466467468469470471472473474475476477478479480
 481482483484485486487488489490491492493494495496497498499500

.....

 1 0
 0
 0
 0
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 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 1
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 1

BOUNDARY ARRAY FOR LAYER 35
 READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
 99100101102103104105106107108109110111112113114115116117118119120
 1211221231241251261271281291301311321331341351361371381391401411421431441
 45146147148149150151152153154155156157158159160
 1611621631641651661671681691701711721731741751761771781791801811821831841
 85186187188189190191192193194195196197198199200
 2012022032042052062072082092102112122132142152162172182192202212222232242
 25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....
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1 0
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1
1
1 1

BOUNDARY ARRAY FOR LAYER 36
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120

121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145
146 147 148 149 150 151 152 153 154 155 156 157 158 159 160

161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185
186 187 188 189 190 191 192 193 194 195 196 197 198 199 200

201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225
226 227 228 229 230 231 232 233 234 235 236 237 238 239 240

241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265
266 267 268 269 270 271 272 273 274 275 276 277 278 279 280

281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305
306 307 308 309 310 311 312 313 314 315 316 317 318 319 320

321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345
346 347 348 349 350 351 352 353 354 355 356 357 358 359 360

361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385
386 387 388 389 390 391 392 393 394 395 396 397 398 399 400

401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425
426 427 428 429 430 431 432 433 434 435 436 437 438 439 440

441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465
466 467 468 469 470 471 472 473 474 475 476 477 478 479 480
481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500

.....
.....
1 0
0
0
0
0
0
0
0
1
1
1
1 1


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 37

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

```

```

.....
.....
      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

```

```
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
```

BOUNDARY ARRAY FOR LAYER 38

READING ON UNIT 10 WITH FORMAT: (40I2)

```
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
053063073083093103111312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
```

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

BOUNDARY ARRAY FOR LAYER 39
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160


```

      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 41

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

```

```

.....
.....
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
    1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

```

BOUNDARY ARRAY FOR LAYER 42
READING ON UNIT 10 WITH FORMAT: (40I2)

```

  1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
    41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
    81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

```

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

```

.....
.....
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1

```

BOUNDARY ARRAY FOR LAYER 43
READING ON UNIT 10 WITH FORMAT: (40I2)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
		41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80						


```

      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 44

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
.....
.....
      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

```


2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

```

.....
.....
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```



```

      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 48

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500
.....
.....

```

```

1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 49
READING ON UNIT 10 WITH FORMAT: (40I2)

```

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

```


3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

BOUNDARY ARRAY FOR LAYER 50
READING ON UNIT 10 WITH FORMAT: (40I2)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22		
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
		41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80						
			81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98			
99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120		


```
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
      1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1
```

BOUNDARY ARRAY FOR LAYER 51

READING ON UNIT 10 WITH FORMAT: (40I2)

```
      1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
```

121122123124125126127128129130131132133134135136137138139140141142143144145146147148149150151152153154155156157158159160

161162163164165166167168169170171172173174175176177178179180181182183184185186187188189190191192193194195196197198199200

201202203204205206207208209210211212213214215216217218219220221222223224225226227228229230231232233234235236237238239240

241242243244245246247248249250251252253254255256257258259260261262263264265266267268269270271272273274275276277278279280

281282283284285286287288289290291292293294295296297298299300301302303304305306307308309310311312313314315316317318319320

321322323324325326327328329330331332333334335336337338339340341342343344345346347348349350351352353354355356357358359360

361362363364365366367368369370371372373374375376377378379380381382383384385386387388389390391392393394395396397398399400

401402403404405406407408409410411412413414415416417418419420421422423424425426427428429430431432433434435436437438439440

441442443444445446447448449450451452453454455456457458459460461462463464465466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

```
.....
.....
      1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
      0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
```

```
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
```

BOUNDARY ARRAY FOR LAYER 52

READING ON UNIT 10 WITH FORMAT: (40I2)

```
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
```



```

      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

```

BOUNDARY ARRAY FOR LAYER 55

READING ON UNIT 10 WITH FORMAT: (40I2)

```

      1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
      41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
      81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
      481482483484485486487488489490491492493494495496497498499500

```

```

.....
.....
      1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

```


2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

BOUNDARY ARRAY FOR LAYER 61
READING ON UNIT 10 WITH FORMAT: (40I2)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80						


```
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
```

BOUNDARY ARRAY FOR LAYER 62

READING ON UNIT 10 WITH FORMAT: (40I2)

```
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500
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1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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BOUNDARY ARRAY FOR LAYER 63

READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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BOUNDARY ARRAY FOR LAYER 64
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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BOUNDARY ARRAY FOR LAYER 66

READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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BOUNDARY ARRAY FOR LAYER 67

READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

BOUNDARY ARRAY FOR LAYER 68
READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

BOUNDARY ARRAY FOR LAYER 72
READING ON UNIT 10 WITH FORMAT: (40I2)


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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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BOUNDARY ARRAY FOR LAYER 73

READING ON UNIT 10 WITH FORMAT: (40I2)

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500
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1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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BOUNDARY ARRAY FOR LAYER 77

READING ON UNIT 10 WITH FORMAT: (40I2)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120

1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160

1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200

2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240

2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

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.....
  1  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
    0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0  0
```

BOUNDARY ARRAY FOR LAYER 78
READING ON UNIT 10 WITH FORMAT: (40I2)

```
  1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
  41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
  81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
20120220320420520620720820921021112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
```

2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320

3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360

3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400

4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440

4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500

.....

1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

BOUNDARY ARRAY FOR LAYER 79
READING ON UNIT 10 WITH FORMAT: (40I2)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40						
	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80						


```
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
```

BOUNDARY ARRAY FOR LAYER 80

READING ON UNIT 10 WITH FORMAT: (40I2)

```
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98
99100101102103104105106107108109110111112113114115116117118119120
1211221231241251261271281291301311321331341351361371381391401411421431441
45146147148149150151152153154155156157158159160
1611621631641651661671681691701711721731741751761771781791801811821831841
85186187188189190191192193194195196197198199200
2012022032042052062072082092102112122132142152162172182192202212222232242
25226227228229230231232233234235236237238239240
2412422432442452462472482492502512522532542552562572582592602612622632642
65266267268269270271272273274275276277278279280
2812822832842852862872882892902912922932942952962972982993003013023033043
05306307308309310311312313314315316317318319320
3213223233243253263273283293303313323333343353363373383393403413423433443
45346347348349350351352353354355356357358359360
3613623633643653663673683693703713723733743753763773783793803813823833843
85386387388389390391392393394395396397398399400
4014024034044054064074084094104114124134144154164174184194204214224234244
25426427428429430431432433434435436437438439440
4414424434444454464474484494504514524534544554564574584594604614624634644
65466467468469470471472473474475476477478479480
481482483484485486487488489490491492493494495496497498499500
```

```
.....
.....
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
```



```

      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
      0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

```

AQUIFER HEAD WILL BE SET TO 1.00000E+30 AT ALL NO-FLOW NODES (IBOUND=0).

		INITIAL HEAD FOR LAYER 1					
READING ON UNIT		10 WITH FORMAT: (10G12.5)					
	1	2	3	4	5	6	
7	8	9	10				
	11	12	13	14	15	16	
17	18	19	20				
	21	22	23	24	25	26	
27	28	29	30				
	31	32	33	34	35	36	
37	38	39	40				
	41	42	43	44	45	46	
47	48	49	50				
	51	52	53	54	55	56	
57	58	59	60				
	61	62	63	64	65	66	
67	68	69	70				
	71	72	73	74	75	76	
77	78	79	80				
	81	82	83	84	85	86	
87	88	89	90				
	91	92	93	94	95	96	
97	98	99	100				
	101	102	103	104	105	106	
107	108	109	110				
	111	112	113	114	115	116	
117	118	119	120				
	121	122	123	124	125	126	
127	128	129	130				

	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			

	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

.....

1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			

	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 2
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
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467	468	469	470			
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497	498	499	500			

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454.9	454.9	454.8	454.7	454.7		
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453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
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450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
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446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
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443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 3
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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457	458	459	460			

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467	468	469	470			
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497	498	499	500			

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	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
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457.7	457.6	457.6	457.6			
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457.5	457.5	457.4	457.4			
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455.2	455.2	455.1	455.1			
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454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
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443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 4					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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487	488	489	490			

497	491 498	492 499	493 500	494	495	496
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461.7	461.7	461.7	461.7			
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459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
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457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 5					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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47	48	49	50			
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57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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217	218	219	220			
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227	228	229	230			
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	241	242	243	244	245	246
247	248	249	250			

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267	268	269	270			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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367	368	369	370			
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377	378	379	380			
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387	388	389	390			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
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457.0	456.9	456.9	456.9			
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456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
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456.4	456.4	456.4	456.4			
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	456.2	456.2	456.1	456.1	456.1	456.1
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455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 6
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
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107	108	109	110			
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117	118	119	120			
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137	138	139	140			
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147	148	149	150			
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197	198	199	200			
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227	228	229	230			
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257	258	259	260			
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267	268	269	270			
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277	278	279	280			

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367	368	369	370			
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417	418	419	420			
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427	428	429	430			
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437	438	439	440			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
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487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
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456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 7
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
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445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
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443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 8
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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497	498	499	500			

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458.0	458.0	458.0	458.0			
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455.7	455.7	455.7	455.7			

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	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
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443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 9
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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497	498	499	500			

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	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
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	454.6	454.5	454.4	454.3	454.1	454.0
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	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
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	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
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	448.8	448.7	448.5	448.4	448.3	448.2
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445.7	445.6	445.5	445.4			
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443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 10
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
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461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
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459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
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459.6	459.6	459.6	459.5			
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459.4	459.4	459.4	459.4			

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458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
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458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
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458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
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457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 11
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

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167	168	169	170			
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177	178	179	180			
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197	198	199	200			
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227	228	229	230			
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237	238	239	240			
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247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
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287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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367	368	369	370			
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377	378	379	380			
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387	388	389	390			
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
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459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
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456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 12
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
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107	108	109	110			
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117	118	119	120			
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227	228	229	230			
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237	238	239	240			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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277	278	279	280			
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367	368	369	370			
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377	378	379	380			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

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467	468	469	470			
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
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460.5	460.5	460.4	460.4	460.4		
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460.3	460.3	460.3	460.2	460.2		
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460.1	460.1	460.1	460.1	460.1		
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459.8	459.8	459.7	459.7	459.8		
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459.6	459.6	459.6	459.5	459.6		
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459.2	459.2	459.2	459.2	459.3		
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458.9	458.9	458.9	458.8	458.9		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.8		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.6		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.4		

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 13
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
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461.4	461.3	461.3	461.3			
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461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
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460.5	460.5	460.4	460.4			
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	459.9	459.9	459.8	459.8	459.8	459.8
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	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
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458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
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458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 14					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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57	58	59	60			
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67	68	69	70			
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87	88	89	90			
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97	98	99	100			
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107	108	109	110			
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117	118	119	120			
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137	138	139	140			
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167	168	169	170			
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217	218	219	220			
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227	228	229	230			
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367	368	369	370			
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447	448	449	450			
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457	458	459	460			
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467	468	469	470			
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487	488	489	490			
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497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
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456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
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455.7	455.7	455.7	455.7			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 15
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 16
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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67	68	69	70			
	71	72	73	74	75	76
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367	368	369	370			
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	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 17
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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267	268	269	270			
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407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 18
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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267	268	269	270			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
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461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
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460.7	460.6	460.6	460.6			
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460.5	460.5	460.4	460.4			
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460.1	460.1	460.1	460.1			
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459.9	459.9	459.9	459.9			

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459.8	459.8	459.7	459.7			
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458.9	458.9	458.9	458.8			
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458.7	458.7	458.7	458.7			
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458.0	458.0	458.0	458.0			
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457.8	457.8	457.8	457.8			
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457.7	457.6	457.6	457.6			
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457.5	457.5	457.4	457.4			
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457.3	457.3	457.3	457.2			
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457.1	457.1	457.1	457.1			
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456.8	456.8	456.7	456.7			
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456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
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455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
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455.5	455.5	455.5	455.5			
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455.4	455.3	455.3	455.3			
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455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
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443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 19
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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77	78	79	80			
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87	88	89	90			
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97	98	99	100			
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107	108	109	110			
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127	128	129	130			

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147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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207	208	209	210			
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227	228	229	230			
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237	238	239	240			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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277	278	279	280			
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327	328	329	330			
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367	368	369	370			
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427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
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461.5	461.5	461.5	461.5			
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460.8	460.8	460.8	460.8			
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460.3	460.3	460.3	460.2			
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458.7	458.7	458.7	458.7			
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458.5	458.5	458.5	458.5			
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	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
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457.3	457.3	457.3	457.2			
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457.1	457.1	457.1	457.1			
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456.8	456.8	456.7	456.7			
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456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
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455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 20
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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447	448	449	450			
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457	458	459	460			
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467	468	469	470			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7	461.7		
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461.2	461.2	461.1	461.1	461.1		
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461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
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458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
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458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
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457.7	457.6	457.6	457.6	457.6		
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457.5	457.5	457.4	457.4	457.4		
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457.3	457.3	457.3	457.2	457.2		
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457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 21
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
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17	18	19	20			
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	31	32	33	34	35	36
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	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			

	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 22
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			

	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
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317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
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337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
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367	368	369	370			
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377	378	379	380			
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387	388	389	390			
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397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
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460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 23					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
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367	368	369	370			
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437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
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457	458	459	460			
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467	468	469	470			
	471	472	473	474	475	476
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 24
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	51	52	53	54	55	56
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	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
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127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			

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367	368	369	370			
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387	388	389	390			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1	461.0	461.0
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0	460.9	460.8
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8	460.7	460.7
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6	460.5	460.5
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4	460.4	460.3
	460.4	460.4	460.4	460.4	460.4	460.3
460.3	460.3	460.3	460.2	460.2	460.2	460.1
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7	459.6	459.6
	459.7	459.7	459.7	459.6	459.6	459.6
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459.4	459.4	459.4	459.4	459.4	459.3	459.3
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2	459.1	459.1
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0	458.9	458.9
	459.0	459.0	459.0	459.0	458.9	458.9
458.9	458.9	458.9	458.8	458.8	458.7	458.7
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7	458.6	458.6
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5	458.4	458.4
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3	458.2	458.2
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1	458.0	458.0
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0	457.9	457.8
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8	457.7	457.7
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6	457.5	457.5
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4	457.3	457.3
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2	457.2	457.1
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1	457.0	457.0
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9	456.8	456.8
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 25
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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67	68	69	70			
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77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
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177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
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	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
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287	288	289	290			
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297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			

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357	358	359	360			
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367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7	447.7		
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6	446.6		
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4	445.4		
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2	444.2		
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1	443.1		

INITIAL HEAD FOR LAYER 26
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
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17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			

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	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
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INITIAL HEAD FOR LAYER 27
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	452.3	452.2	452.0	451.9	451.8	451.7
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450.4	450.3	450.2	450.1			
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	448.8	448.7	448.5	448.4	448.3	448.2
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	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
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INITIAL HEAD FOR LAYER 28
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			

	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
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459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 29
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
	21	22	23	24	25	26
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	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
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187	188	189	190			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
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397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
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458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 30
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
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77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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187	188	189	190			

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197	198	199	200			
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207	208	209	210			
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217	218	219	220			
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
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247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
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337	338	339	340			
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367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
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460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.8		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.6		
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459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.3		
	459.2	459.2	459.1	459.1	459.1	459.1
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.9		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.8		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.6		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.4		

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
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458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 31
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
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167	168	169	170			
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177	178	179	180			
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197	198	199	200			
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207	208	209	210			
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217	218	219	220			

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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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387	388	389	390			
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 32					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			

	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
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297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
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347	348	349	350			
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357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
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387	388	389	390			
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	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 33
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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67	68	69	70			
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77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
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247	248	249	250			
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267	268	269	270			
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357	358	359	360			
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367	368	369	370			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 34
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			

456.1	456.2	456.2	456.1	456.1	456.1	456.1
	456.1	456.0	456.0	456.0		
455.9	456.0	456.0	456.0	455.9	455.9	455.9
	455.9	455.9	455.9	455.8		
455.7	455.8	455.8	455.8	455.8	455.8	455.7
	455.7	455.7	455.7	455.7		
455.5	455.6	455.6	455.6	455.6	455.6	455.6
	455.5	455.5	455.5	455.5		
455.4	455.5	455.5	455.4	455.4	455.4	455.4
	455.3	455.3	455.3	455.3		
455.2	455.3	455.3	455.3	455.2	455.2	455.2
	455.2	455.1	455.1	455.1		
454.9	455.1	455.1	455.0	455.0	455.0	455.0
	454.9	454.8	454.7	454.7		
453.9	454.6	454.5	454.4	454.3	454.1	454.0
	453.8	453.7	453.6	453.6		
452.7	453.4	453.3	453.2	453.1	453.0	452.9
	452.6	452.5	452.4	452.4		
451.6	452.3	452.2	452.0	451.9	451.8	451.7
	451.5	451.3	451.2	451.2		
450.4	451.1	451.0	450.9	450.8	450.6	450.5
	450.3	450.2	450.1	450.1		
449.2	449.9	449.8	449.7	449.6	449.5	449.4
	449.1	449.0	448.9	448.9		
448.1	448.8	448.7	448.5	448.4	448.3	448.2
	448.0	447.8	447.7	447.7		
446.9	447.6	447.5	447.4	447.3	447.1	447.0
	446.8	446.7	446.6	446.6		
445.7	446.4	446.3	446.2	446.1	446.0	445.9
	445.6	445.5	445.4	445.4		
444.6	445.3	445.2	445.0	444.9	444.8	444.7
	444.5	444.3	444.2	444.2		
443.4	444.1	444.0	443.9	443.8	443.6	443.5
	443.3	443.2	443.1	443.1		

INITIAL HEAD FOR LAYER 35
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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127	128	129	130			
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147	148	149	150			
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177	178	179	180			
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247	248	249	250			
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257	258	259	260			
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367	368	369	370			
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417	418	419	420			
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427	428	429	430			
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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 36
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	51	52	53	54	55	56
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147	148	149	150			
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157	158	159	160			
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177	178	179	180			
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267	268	269	270			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
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487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			

	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 37
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			

	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			

	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
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461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			

	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 38
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
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137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
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177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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207	208	209	210			
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217	218	219	220			
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
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287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
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337	338	339	340			
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347	348	349	350			
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357	358	359	360			
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367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
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397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
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460.5	460.5	460.4	460.4	460.4		
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460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
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459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 39
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
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77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
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187	188	189	190			

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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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217	218	219	220			
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
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287	288	289	290			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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347	348	349	350			
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367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
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	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
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461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
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460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
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459.9	459.9	459.9	459.9			
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459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 40
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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	231	232	233	234	235	236
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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347	348	349	350			
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357	358	359	360			
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367	368	369	370			
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377	378	379	380			
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387	388	389	390			
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397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
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461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			
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460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 41					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
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	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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217	218	219	220			
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457	458	459	460			
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467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
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497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 42
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	51	52	53	54	55	56
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	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
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87	88	89	90			
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107	108	109	110			
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117	118	119	120			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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197	198	199	200			
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207	208	209	210			
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227	228	229	230			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			

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	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
		461.8	461.8	461.8	461.8	461.7	461.7
461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 43
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
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457	458	459	460			
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467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

456.1	456.2	456.2	456.1	456.1	456.1	456.1
	456.1	456.0	456.0	456.0		
455.9	456.0	456.0	456.0	455.9	455.9	455.9
	455.9	455.9	455.9	455.8		
455.7	455.8	455.8	455.8	455.8	455.8	455.7
	455.7	455.7	455.7	455.7		
455.5	455.6	455.6	455.6	455.6	455.6	455.6
	455.5	455.5	455.5	455.5		
455.4	455.5	455.5	455.4	455.4	455.4	455.4
	455.3	455.3	455.3	455.3		
455.2	455.3	455.3	455.3	455.2	455.2	455.2
	455.2	455.1	455.1	455.1		
454.9	455.1	455.1	455.0	455.0	455.0	455.0
	454.9	454.8	454.7	454.7		
453.9	454.6	454.5	454.4	454.3	454.1	454.0
	453.8	453.7	453.6	453.6		
452.7	453.4	453.3	453.2	453.1	453.0	452.9
	452.6	452.5	452.4	452.4		
451.6	452.3	452.2	452.0	451.9	451.8	451.7
	451.5	451.3	451.2	451.2		
450.4	451.1	451.0	450.9	450.8	450.6	450.5
	450.3	450.2	450.1	450.1		
449.2	449.9	449.8	449.7	449.6	449.5	449.4
	449.1	449.0	448.9	448.9		
448.1	448.8	448.7	448.5	448.4	448.3	448.2
	448.0	447.8	447.7	447.7		
446.9	447.6	447.5	447.4	447.3	447.1	447.0
	446.8	446.7	446.6	446.6		
445.7	446.4	446.3	446.2	446.1	446.0	445.9
	445.6	445.5	445.4	445.4		
444.6	445.3	445.2	445.0	444.9	444.8	444.7
	444.5	444.3	444.2	444.2		
443.4	444.1	444.0	443.9	443.8	443.6	443.5
	443.3	443.2	443.1	443.1		

INITIAL HEAD FOR LAYER 44
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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147	148	149	150			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
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459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
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458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 45
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
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57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			

	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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217	218	219	220			
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227	228	229	230			
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237	238	239	240			
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257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
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357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			

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377	378	379	380			
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387	388	389	390			
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
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461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			
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461.4		461.3	461.3	461.3			
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461.2		461.2	461.1	461.1			
		461.1	461.1	461.1	461.1	461.0	461.0
461.0		461.0	461.0	461.0			
		460.9	460.9	460.9	460.9	460.9	460.8
460.8		460.8	460.8	460.8			
		460.8	460.7	460.7	460.7	460.7	460.7
460.7		460.6	460.6	460.6			
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460.5		460.5	460.4	460.4			
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460.3		460.3	460.3	460.2			
		460.2	460.2	460.2	460.2	460.2	460.1
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459.9		459.9	459.9	459.9			

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459.8	459.8	459.7	459.7			
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459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 46
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			

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137	138	139	140			
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147	148	149	150			
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157	158	159	160			
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167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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207	208	209	210			
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
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247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
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267	268	269	270			
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277	278	279	280			
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287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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327	328	329	330			
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337	338	339	340			
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367	368	369	370			
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377	378	379	380			
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407	408	409	410			
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417	418	419	420			
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427	428	429	430			
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437	438	439	440			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
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461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
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461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
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459.4	459.4	459.4	459.4			

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459.2	459.2	459.2	459.2	459.2		
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
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458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
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458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 47
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
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317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 48
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			

	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 49
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
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17	18	19	20			
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	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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197	198	199	200			
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217	218	219	220			

	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
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247	248	249	250			
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467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 50					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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67	68	69	70			
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117	118	119	120			
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147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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187	188	189	190			
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217	218	219	220			
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227	228	229	230			
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	241	242	243	244	245	246
247	248	249	250			

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267	268	269	270			
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467	468	469	470			
	471	472	473	474	475	476
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497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
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455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 51
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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227	228	229	230			
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497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
		461.8	461.8	461.8	461.8	461.7	461.7
461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 52
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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337	338	339	340			
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367	368	369	370			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 53
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			

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77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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197	198	199	200			
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207	208	209	210			
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227	228	229	230			
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237	238	239	240			
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247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
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307	308	309	310			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			

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357	358	359	360			
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367	368	369	370			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 54
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
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77	78	79	80			
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87	88	89	90			
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97	98	99	100			

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137	138	139	140			
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147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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227	228	229	230			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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287	288	289	290			
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307	308	309	310			
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337	338	339	340			
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367	368	369	370			

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407	408	409	410			
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417	418	419	420			
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427	428	429	430			
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437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
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461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
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459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
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458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
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458.2	458.2	458.1	458.1			
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458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 55
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			

	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			

	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			

	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 56
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 57
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
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57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
	281	282	283	284	285	286
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297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
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327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
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461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
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460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.8		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.6		
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459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.3		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.9		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.8		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.6		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.4		

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 58					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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7	8	9	10			
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37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			

	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
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407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 59					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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17	18	19	20			
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47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
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127	128	129	130			
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137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
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207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			

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257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 60
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
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	11	12	13	14	15	16
17	18	19	20			
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37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
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177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			

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287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
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337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 61
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			

	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
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287	288	289	290			
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307	308	309	310			

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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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357	358	359	360			
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367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7	447.7		
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6	446.6		
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4	445.4		
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2	444.2		
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1	443.1		

INITIAL HEAD FOR LAYER 62
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
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17	18	19	20			
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27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
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	61	62	63	64	65	66
67	68	69	70			

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77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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177	178	179	180			
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197	198	199	200			
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257	258	259	260			
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307	308	309	310			
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327	328	329	330			
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337	338	339	340			

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347	348	349	350			
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357	358	359	360			
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367	368	369	370			
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377	378	379	380			
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
		461.8	461.8	461.8	461.8	461.7	461.7
461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			
		461.5	461.4	461.4	461.4	461.4	461.4
461.4		461.3	461.3	461.3			
		461.3	461.3	461.3	461.2	461.2	461.2
461.2		461.2	461.1	461.1			
		461.1	461.1	461.1	461.1	461.0	461.0
461.0		461.0	461.0	461.0			
		460.9	460.9	460.9	460.9	460.9	460.8
460.8		460.8	460.8	460.8			
		460.8	460.7	460.7	460.7	460.7	460.7
460.7		460.6	460.6	460.6			
		460.6	460.6	460.5	460.5	460.5	460.5
460.5		460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 63
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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427	428	429	430			
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457	458	459	460			
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467	468	469	470			
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
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461.5	461.5	461.5	461.5			
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461.4	461.3	461.3	461.3			
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461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
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459.9	459.9	459.9	459.9			

	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
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459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
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459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 64
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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447	448	449	450			
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467	468	469	470			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
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459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
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459.2	459.2	459.2	459.2	459.2		
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 65
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
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460.8	460.8	460.8	460.8	460.8		
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459.8	459.8	459.7	459.7	459.7		
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459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
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458.4	458.3	458.3	458.3	458.3		
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458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
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457.5	457.5	457.4	457.4	457.4		
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457.3	457.3	457.3	457.2	457.2		
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	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
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456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
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456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
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455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 66
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
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147	148	149	150			
	151	152	153	154	155	156
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167	168	169	170			
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177	178	179	180			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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277	278	279	280			
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307	308	309	310			
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317	318	319	320			
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327	328	329	330			
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337	338	339	340			
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347	348	349	350			
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357	358	359	360			
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367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
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397	398	399	400			
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407	408	409	410			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
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461.4	461.3	461.3	461.3	461.3		
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461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
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460.5	460.5	460.4	460.4	460.4		
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	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
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459.8	459.8	459.7	459.7	459.8		
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459.6	459.6	459.6	459.5	459.6		
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459.4	459.4	459.4	459.4	459.4		
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459.2	459.2	459.2	459.2	459.3		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.9		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.8		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.6		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.4		

	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
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	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
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	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 67
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			

497	491 498	492 499	493 500	494	495	496
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	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
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460.8	460.8	460.8	460.8			
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459.8	459.8	459.7	459.7			
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
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	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6	457.6	457.6
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4	457.4	457.4
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2	457.2	457.2
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1	457.1	457.1
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9	456.9	456.9
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7	456.7	456.7
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5	456.5	456.5
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4	456.4	456.4
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2	456.2	456.2
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0	456.0	456.0
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8	455.8	455.8
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7	455.7	455.7
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5	455.5	455.5
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3	455.3	455.3
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1	455.1	455.1
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7	454.7	454.7
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6	453.6	453.6
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4	452.4	452.4
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2	451.2	451.2
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1	450.1	450.1
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9	448.9	448.9
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7	447.7	447.7	447.7
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6	446.6	446.6	446.6
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4	445.4	445.4	445.4
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2	444.2	444.2	444.2
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1	443.1	443.1	443.1

	INITIAL HEAD FOR LAYER 68					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
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	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
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	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
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177	178	179	180			
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187	188	189	190			
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197	198	199	200			
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207	208	209	210			
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217	218	219	220			
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227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
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247	248	249	250			

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257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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277	278	279	280			
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287	288	289	290			
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297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
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337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
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457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 69
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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67	68	69	70			
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77	78	79	80			
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87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
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187	188	189	190			
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197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
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227	228	229	230			
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247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			

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287	288	289	290			
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297	298	299	300			
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307	308	309	310			
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317	318	319	320			
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327	328	329	330			
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357	358	359	360			
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367	368	369	370			
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377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
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	401	402	403	404	405	406
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	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			

	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1	461.0	461.0
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0	460.9	460.8
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.7	460.7	460.7
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6	460.5	460.5
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4	460.3	460.3
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2	460.2	460.1
	460.2	460.2	460.2	460.2	460.2	460.1
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	460.1	460.0	460.0	460.0	460.0	460.0
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	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7	459.6	459.6
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5	459.5	459.4
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4	459.3	459.3
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2	459.1	459.1
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0	458.9	458.9
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8	458.7	458.7
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.6	458.6	458.6
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.4	458.4	458.4
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.2	458.2	458.2
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1	458.0	458.0
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	457.9	457.9	457.8
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.7	457.7	457.7
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.5	457.5	457.5
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4	457.3	457.3
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2	457.2	457.1
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.0	457.0	457.0
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.8	456.8	456.8
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 70
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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47	48	49	50			
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57	58	59	60			
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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
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455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
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454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7	447.7		
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6	446.6		
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4	445.4		
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2	444.2		
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1	443.1		

INITIAL HEAD FOR LAYER 71
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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107	108	109	110			
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147	148	149	150			
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427	428	429	430			
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437	438	439	440			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
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	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
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459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
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	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
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456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
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455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 72
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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437	438	439	440			
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447	448	449	450			
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467	468	469	470			
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
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	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
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	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
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459.1	459.0	459.0	459.0			
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458.7	458.7	458.7	458.7			
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458.5	458.5	458.5	458.5			
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458.0	458.0	458.0	458.0			
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457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
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457.5	457.5	457.4	457.4			
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457.3	457.3	457.3	457.2			
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457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			

	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 73
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			

	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			

	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6			
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4			
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			

	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8		
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		

	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 74
READING ON UNIT 10 WITH FORMAT: (10G12.5)

	1	2	3	4	5	6
7	8	9	10			
	11	12	13	14	15	16
17	18	19	20			
	21	22	23	24	25	26
27	28	29	30			
	31	32	33	34	35	36
37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			

	161	162	163	164	165	166
167	168	169	170			
	171	172	173	174	175	176
177	178	179	180			
	181	182	183	184	185	186
187	188	189	190			
	191	192	193	194	195	196
197	198	199	200			
	201	202	203	204	205	206
207	208	209	210			
	211	212	213	214	215	216
217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
287	288	289	290			
	291	292	293	294	295	296
297	298	299	300			
	301	302	303	304	305	306
307	308	309	310			
	311	312	313	314	315	316
317	318	319	320			
	321	322	323	324	325	326
327	328	329	330			
	331	332	333	334	335	336
337	338	339	340			
	341	342	343	344	345	346
347	348	349	350			
	351	352	353	354	355	356
357	358	359	360			
	361	362	363	364	365	366
367	368	369	370			
	371	372	373	374	375	376
377	378	379	380			
	381	382	383	384	385	386
387	388	389	390			
	391	392	393	394	395	396
397	398	399	400			
	401	402	403	404	405	406
407	408	409	410			
	411	412	413	414	415	416
417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			

	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5	461.5		
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1		
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0		
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6		
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4		
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2		
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1		
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.9		
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7		
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5		
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4		
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2		
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0		
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			

	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.7		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.5		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.3		
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1		
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	458.0		
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.8		
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.6		
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4		
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2		
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.9		
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5	456.5		
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4	456.4		
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2	456.2		
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0		
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8		
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7		
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5		
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3		
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.1		
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.7		
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.6		
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	452.4		
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	451.2		
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	450.1		
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.9		

	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 75
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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17	18	19	20			
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37	38	39	40			
	41	42	43	44	45	46
47	48	49	50			
	51	52	53	54	55	56
57	58	59	60			
	61	62	63	64	65	66
67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
	81	82	83	84	85	86
87	88	89	90			
	91	92	93	94	95	96
97	98	99	100			
	101	102	103	104	105	106
107	108	109	110			
	111	112	113	114	115	116
117	118	119	120			
	121	122	123	124	125	126
127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
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147	148	149	150			
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157	158	159	160			
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167	168	169	170			
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207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
	271	272	273	274	275	276
277	278	279	280			
	281	282	283	284	285	286
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387	388	389	390			
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417	418	419	420			
	421	422	423	424	425	426
427	428	429	430			
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437	438	439	440			
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447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			

	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
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497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7	461.7		
	461.6	461.6	461.6	461.6	461.6	461.5
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461.4	461.3	461.3	461.3	461.3		
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	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.8		
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459.8	459.8	459.7	459.7	459.8		
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459.4	459.4	459.4	459.4	459.4		
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	459.0	459.0	459.0	458.9	458.9	458.9
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458.7	458.7	458.7	458.7	458.8		
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.6		
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.4		

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458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
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457.3	457.3	457.3	457.2			
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457.1	457.1	457.1	457.1			
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457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
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	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			

	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 76
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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67	68	69	70			
	71	72	73	74	75	76
77	78	79	80			
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87	88	89	90			
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117	118	119	120			
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427	428	429	430			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
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487	488	489	490			

497	491 498	492 499	493 500	494	495	496
1	462.0	462.0	462.0	461.9	461.9	461.9
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461.7	461.7	461.7	461.7			
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461.2	461.2	461.1	461.1			
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461.0	461.0	461.0	461.0			
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8			
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460.5	460.5	460.4	460.4			
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460.3	460.3	460.3	460.2			
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460.1	460.1	460.1	460.1			
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459.6	459.6	459.6	459.5			
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459.2	459.2	459.2	459.2			
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	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			

	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
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455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

	INITIAL HEAD FOR LAYER 77					
READING ON UNIT	10 WITH FORMAT: (10G12.5)					
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337	338	339	340			
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367	368	369	370			
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457	458	459	460			
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467	468	469	470			
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497	498	499	500			

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	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.1		
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	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
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455.2	455.2	455.1	455.1			
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454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 78
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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107	108	109	110			
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127	128	129	130			
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137	138	139	140			
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147	148	149	150			
	151	152	153	154	155	156
157	158	159	160			
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167	168	169	170			
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197	198	199	200			
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207	208	209	210			
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217	218	219	220			
	221	222	223	224	225	226
227	228	229	230			
	231	232	233	234	235	236
237	238	239	240			
	241	242	243	244	245	246
247	248	249	250			
	251	252	253	254	255	256
257	258	259	260			
	261	262	263	264	265	266
267	268	269	270			
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	441	442	443	444	445	446
447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
477	478	479	480			
	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
		461.8	461.8	461.8	461.8	461.7	461.7
461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			

	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3	461.3		
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1	461.1	461.0	461.0
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0	461.0	460.9	460.8
	460.9	460.9	460.9	460.9	460.9	460.8
460.8	460.8	460.8	460.8	460.7	460.7	460.7
	460.8	460.7	460.7	460.7	460.7	460.7
460.7	460.6	460.6	460.6	460.6	460.5	460.5
	460.6	460.6	460.5	460.5	460.5	460.5
460.5	460.5	460.4	460.4	460.4	460.3	460.3
	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2	460.2	460.2	460.1
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1	460.1	460.0	460.0
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9	459.8	459.8	459.8
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7	459.7	459.6	459.6
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5	459.5	459.5	459.4
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4	459.4	459.3	459.3
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2	459.2	459.1	459.1
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0	459.0	458.9	458.9
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8	458.8	458.7	458.7
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7	458.6	458.6	458.6
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5	458.4	458.4	458.4
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3	458.2	458.2	458.2
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1	458.1	458.0	458.0
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0	457.9	457.9	457.8
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8	457.7	457.7	457.7
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6	457.5	457.5	457.5
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4	457.4	457.3	457.3
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2	457.2	457.2	457.1
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1	457.0	457.0	457.0
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9	456.8	456.8	456.8
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7	456.7		

	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5			
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3			
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1			
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7			
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6			
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4			
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2			
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1			
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9			
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7			
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6			
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4			
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2			
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 79
READING ON UNIT 10 WITH FORMAT: (10G12.5)

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137	138	139	140			
	141	142	143	144	145	146
147	148	149	150			
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167	168	169	170			
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	231	232	233	234	235	236
237	238	239	240			
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247	248	249	250			
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257	258	259	260			
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267	268	269	270			
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	421	422	423	424	425	426
427	428	429	430			
	431	432	433	434	435	436
437	438	439	440			
	441	442	443	444	445	446
447	448	449	450			
	451	452	453	454	455	456
457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
	471	472	473	474	475	476
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	481	482	483	484	485	486
487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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1	462.0	462.0	462.0	461.9	461.9	461.9
461.9	461.9	461.9	461.8			
	461.8	461.8	461.8	461.8	461.7	461.7
461.7	461.7	461.7	461.7			
	461.6	461.6	461.6	461.6	461.6	461.5
461.5	461.5	461.5	461.5			
	461.5	461.4	461.4	461.4	461.4	461.4
461.4	461.3	461.3	461.3			
	461.3	461.3	461.3	461.2	461.2	461.2
461.2	461.2	461.1	461.1			
	461.1	461.1	461.1	461.1	461.0	461.0
461.0	461.0	461.0	461.0			

	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0	456.0	455.9	455.9
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8	455.8	455.8	455.7
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7	455.7	455.6	455.6
	455.6	455.6	455.6	455.6	455.6	455.6
455.5	455.5	455.5	455.5	455.5	455.4	455.4
	455.5	455.5	455.4	455.4	455.4	455.4
455.4	455.3	455.3	455.3	455.3	455.2	455.2
	455.3	455.3	455.3	455.2	455.2	455.2
455.2	455.2	455.1	455.1	455.0	455.0	455.0
	455.1	455.1	455.0	455.0	455.0	455.0
454.9	454.9	454.8	454.7	454.3	454.1	454.0
	454.6	454.5	454.4	454.3	454.1	454.0
453.9	453.8	453.7	453.6	453.1	453.0	452.9
	453.4	453.3	453.2	453.1	453.0	452.9
452.7	452.6	452.5	452.4	451.9	451.8	451.7
	452.3	452.2	452.0	451.9	451.8	451.7
451.6	451.5	451.3	451.2	450.8	450.6	450.5
	451.1	451.0	450.9	450.8	450.6	450.5
450.4	450.3	450.2	450.1	449.6	449.5	449.4
	449.9	449.8	449.7	449.6	449.5	449.4
449.2	449.1	449.0	448.9	448.4	448.3	448.2
	448.8	448.7	448.5	448.4	448.3	448.2
448.1	448.0	447.8	447.7	447.3	447.1	447.0
	447.6	447.5	447.4	447.3	447.1	447.0
446.9	446.8	446.7	446.6	446.1	446.0	445.9
	446.4	446.3	446.2	446.1	446.0	445.9
445.7	445.6	445.5	445.4	444.9	444.8	444.7
	445.3	445.2	445.0	444.9	444.8	444.7
444.6	444.5	444.3	444.2	443.8	443.6	443.5
	444.1	444.0	443.9	443.8	443.6	443.5
443.4	443.3	443.2	443.1			

INITIAL HEAD FOR LAYER 80
 READING ON UNIT 10 WITH FORMAT: (10G12.5)

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127	128	129	130			
	131	132	133	134	135	136
137	138	139	140			
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147	148	149	150			
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367	368	369	370			
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417	418	419	420			
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427	428	429	430			
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447	448	449	450			
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457	458	459	460			
	461	462	463	464	465	466
467	468	469	470			
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487	488	489	490			
	491	492	493	494	495	496
497	498	499	500			

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	1	462.0	462.0	462.0	461.9	461.9	461.9
461.9		461.9	461.9	461.8			
		461.8	461.8	461.8	461.8	461.7	461.7
461.7		461.7	461.7	461.7			
		461.6	461.6	461.6	461.6	461.6	461.5
461.5		461.5	461.5	461.5			
		461.5	461.4	461.4	461.4	461.4	461.4
461.4		461.3	461.3	461.3			
		461.3	461.3	461.3	461.2	461.2	461.2
461.2		461.2	461.1	461.1			
		461.1	461.1	461.1	461.1	461.0	461.0
461.0		461.0	461.0	461.0			
		460.9	460.9	460.9	460.9	460.9	460.8
460.8		460.8	460.8	460.8			
		460.8	460.7	460.7	460.7	460.7	460.7
460.7		460.6	460.6	460.6			
		460.6	460.6	460.5	460.5	460.5	460.5
460.5		460.5	460.4	460.4			

	460.4	460.4	460.4	460.4	460.3	460.3
460.3	460.3	460.3	460.2			
	460.2	460.2	460.2	460.2	460.2	460.1
460.1	460.1	460.1	460.1			
	460.1	460.0	460.0	460.0	460.0	460.0
459.9	459.9	459.9	459.9			
	459.9	459.9	459.8	459.8	459.8	459.8
459.8	459.8	459.7	459.7			
	459.7	459.7	459.7	459.6	459.6	459.6
459.6	459.6	459.6	459.5			
	459.5	459.5	459.5	459.5	459.5	459.4
459.4	459.4	459.4	459.4			
	459.3	459.3	459.3	459.3	459.3	459.3
459.2	459.2	459.2	459.2			
	459.2	459.2	459.1	459.1	459.1	459.1
459.1	459.0	459.0	459.0			
	459.0	459.0	459.0	458.9	458.9	458.9
458.9	458.9	458.9	458.8			
	458.8	458.8	458.8	458.8	458.7	458.7
458.7	458.7	458.7	458.7			
	458.6	458.6	458.6	458.6	458.6	458.6
458.5	458.5	458.5	458.5			
	458.5	458.4	458.4	458.4	458.4	458.4
458.4	458.3	458.3	458.3			
	458.3	458.3	458.3	458.2	458.2	458.2
458.2	458.2	458.1	458.1			
	458.1	458.1	458.1	458.1	458.0	458.0
458.0	458.0	458.0	458.0			
	457.9	457.9	457.9	457.9	457.9	457.8
457.8	457.8	457.8	457.8			
	457.8	457.7	457.7	457.7	457.7	457.7
457.7	457.6	457.6	457.6			
	457.6	457.6	457.5	457.5	457.5	457.5
457.5	457.5	457.4	457.4			
	457.4	457.4	457.4	457.4	457.3	457.3
457.3	457.3	457.3	457.2			
	457.2	457.2	457.2	457.2	457.2	457.1
457.1	457.1	457.1	457.1			
	457.1	457.0	457.0	457.0	457.0	457.0
457.0	456.9	456.9	456.9			
	456.9	456.9	456.8	456.8	456.8	456.8
456.8	456.8	456.7	456.7			
	456.7	456.7	456.7	456.6	456.6	456.6
456.6	456.6	456.6	456.5			
	456.5	456.5	456.5	456.5	456.5	456.4
456.4	456.4	456.4	456.4			
	456.4	456.3	456.3	456.3	456.3	456.3
456.2	456.2	456.2	456.2			
	456.2	456.2	456.1	456.1	456.1	456.1
456.1	456.1	456.0	456.0			
	456.0	456.0	456.0	455.9	455.9	455.9
455.9	455.9	455.9	455.8			
	455.8	455.8	455.8	455.8	455.8	455.7
455.7	455.7	455.7	455.7			

455.5	455.6	455.6	455.6	455.6	455.6	455.6
455.4	455.5	455.5	455.5	455.4	455.4	455.4
455.2	455.3	455.3	455.3	455.2	455.2	455.2
454.9	455.2	455.1	455.1	455.0	455.0	455.0
453.9	455.1	455.1	455.0	454.3	454.1	454.0
452.7	454.9	454.8	454.7	453.1	453.0	452.9
451.6	454.6	454.5	454.4	451.9	451.8	451.7
450.4	453.8	453.7	453.6	450.8	450.6	450.5
449.2	453.4	453.3	453.2	449.6	449.5	449.4
448.1	452.6	452.5	452.4	448.4	448.3	448.2
446.9	452.3	452.2	452.0	447.3	447.1	447.0
445.7	451.5	451.3	451.2	446.1	446.0	445.9
444.6	451.1	451.0	450.9	444.9	444.8	444.7
443.4	450.3	450.2	450.1	443.8	443.6	443.5
	449.9	449.8	449.7			
	449.1	449.0	448.9			
	448.8	448.7	448.5			
	448.0	447.8	447.7			
	447.6	447.5	447.4			
	446.8	446.7	446.6			
	446.4	446.3	446.2			
	445.6	445.5	445.4			
	445.3	445.2	445.0			
	444.5	444.3	444.2			
	444.1	444.0	443.9			
	443.3	443.2	443.1			

OUTPUT CONTROL IS SPECIFIED EVERY TIME STEP
HEAD PRINT FORMAT CODE IS 0 DRAWDOWN PRINT FORMAT CODE IS 0
HEADS WILL BE SAVED ON UNIT 150 DRAWDOWNS WILL BE SAVED ON UNIT 151
--- GUI Regime ---

LPF -- LAYER-PROPERTY FLOW PACKAGE, VERSION 7, 5/2/2005
INPUT READ FROM UNIT 33
#Layer Property Flow Package translator - (c) 2001 Waterloo
Hydrogeologic Software
#ARLINGTON_SECTION_A_DESIGN_CASE_10.3.2011.LPF Wed Feb 15 13:34:10 2012
CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154
HEAD AT CELLS THAT CONVERT TO DRY= -1.00000E+30
No named parameters

LAYER FLAGS:

LAYER	LAYTYP	LAYAVG	CHANI	LAYVKA
LAYWET				
1	3	0	1.000E+00	0
1	2	0	1.000E+00	0
1	3	0	1.000E+00	0

1	4	3	0	1.000E+00	0
1	5	3	0	1.000E+00	0
1	6	3	0	1.000E+00	0
1	7	3	0	1.000E+00	0
1	8	3	0	1.000E+00	0
1	9	3	0	1.000E+00	0
1	10	3	0	1.000E+00	0
1	11	3	0	1.000E+00	0
1	12	3	0	1.000E+00	0
1	13	3	0	1.000E+00	0
1	14	3	0	1.000E+00	0
1	15	3	0	1.000E+00	0
1	16	3	0	1.000E+00	0
1	17	3	0	1.000E+00	0
1	18	3	0	1.000E+00	0
1	19	3	0	1.000E+00	0
1	20	3	0	1.000E+00	0
1	21	3	0	1.000E+00	0
1	22	3	0	1.000E+00	0
1	23	3	0	1.000E+00	0
1	24	3	0	1.000E+00	0
1	25	3	0	1.000E+00	0
1	26	3	0	1.000E+00	0
1	27	3	0	1.000E+00	0
1	28	3	0	1.000E+00	0
1	29	3	0	1.000E+00	0
1	30	3	0	1.000E+00	0

1	31	3	0	1.000E+00	0
1	32	3	0	1.000E+00	0
1	33	3	0	1.000E+00	0
1	34	3	0	1.000E+00	0
1	35	3	0	1.000E+00	0
1	36	3	0	1.000E+00	0
1	37	3	0	1.000E+00	0
1	38	3	0	1.000E+00	0
1	39	3	0	1.000E+00	0
1	40	3	0	1.000E+00	0
1	41	3	0	1.000E+00	0
1	42	3	0	1.000E+00	0
1	43	3	0	1.000E+00	0
1	44	3	0	1.000E+00	0
1	45	3	0	1.000E+00	0
1	46	3	0	1.000E+00	0
1	47	3	0	1.000E+00	0
1	48	3	0	1.000E+00	0
1	49	3	0	1.000E+00	0
1	50	3	0	1.000E+00	0
1	51	3	0	1.000E+00	0
1	52	3	0	1.000E+00	0
1	53	3	0	1.000E+00	0
1	54	3	0	1.000E+00	0
1	55	3	0	1.000E+00	0
1	56	3	0	1.000E+00	0
1	57	3	0	1.000E+00	0

1	58	3	0	1.000E+00	0
1	59	3	0	1.000E+00	0
1	60	3	0	1.000E+00	0
1	61	3	0	1.000E+00	0
1	62	3	0	1.000E+00	0
1	63	3	0	1.000E+00	0
1	64	3	0	1.000E+00	0
1	65	3	0	1.000E+00	0
1	66	3	0	1.000E+00	0
1	67	3	0	1.000E+00	0
1	68	3	0	1.000E+00	0
1	69	3	0	1.000E+00	0
1	70	3	0	1.000E+00	0
1	71	3	0	1.000E+00	0
1	72	3	0	1.000E+00	0
1	73	3	0	1.000E+00	0
1	74	3	0	1.000E+00	0
1	75	3	0	1.000E+00	0
1	76	3	0	1.000E+00	0
1	77	3	0	1.000E+00	0
1	78	3	0	1.000E+00	0
1	79	3	0	1.000E+00	0
1	80	3	0	1.000E+00	0

INTERPRETATION OF LAYER FLAGS:

WETTABILITY	LAYER TYPE	INTERBLOCK TRANSMISSIVITY	HORIZONTAL ANISOTROPY	DATA IN ARRAY VKA
LAYER (LAYWET)	(LAYTYP)	(LAYAVG)	(CHANI)	(LAYVKA)

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---
  1  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  2  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  3  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  4  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  5  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  6  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  7  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  8  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
  9  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 10  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 11  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 12  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 13  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 14  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 15  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 16  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 17  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 18  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 19  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 20  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 21  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 22  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 23  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 24  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 25  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE
 26  CONVERTIBLE      HARMONIC      1.000E+00     VERTICAL K
WETTABLE

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27	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
28	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
29	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
30	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
31	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
32	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
33	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
34	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
35	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
36	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
37	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
38	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
39	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
40	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
41	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
42	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
43	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
44	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
45	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
46	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
47	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
48	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
49	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
50	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
51	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
52	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
53	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

54	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
55	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
56	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
57	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
58	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
59	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
60	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
61	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
62	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
63	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
64	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
65	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
66	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
67	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
68	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
69	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
70	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
71	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
72	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
73	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
74	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
75	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
76	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
77	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
78	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
79	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K
80	WETTABLE CONVERTIBLE	HARMONIC	1.000E+00	VERTICAL K

WETTING CAPABILITY IS ACTIVE IN 80 LAYERS
WETTING FACTOR= 1.000000
WETTING ITERATION INTERVAL= 3
IHDWET= 0

HYD. COND. ALONG ROWS FOR LAYER 1
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 1
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 1
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 1
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 1
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 2
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 2
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 2
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 2
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 2

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		3
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		3
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		3
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		3
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		3
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		4
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		4
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		4
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		4
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		4
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

HYD. COND. ALONG ROWS FOR LAYER 5
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 5
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 5
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 5
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 5
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 6
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 6
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 6
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 6
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 6
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 7
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 7
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 7
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 7
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 7
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 8
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 8
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 8
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 8
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 8
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 9
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 9
READING ON UNIT 33 WITH FORMAT: (10G11.4)

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		13
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		14
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		14
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		14
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		14
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		14
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		15
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		15
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		15
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		15
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

READING ON UNIT	WETDRY PARAMETER FOR LAYER	15
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	16
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	16
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	16
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	16
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	16
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	17
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	17
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	17
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	17
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	17
	33 WITH FORMAT: (10G11.4)	

HYD. COND. ALONG ROWS FOR LAYER 18
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 18
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 18
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 18
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 18
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 19
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 19
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 19
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 19
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 19
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 20
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 20
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 20
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 20
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 20
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 21
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 21
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 21
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 21
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 21
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 22
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 22
READING ON UNIT 33 WITH FORMAT: (10G11.4)

READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		24
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		24
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		25
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		25
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		25
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC YIELD FOR LAYER		25
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	WETDRY PARAMETER FOR LAYER		25
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	HYD. COND. ALONG ROWS FOR LAYER		26
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	VERTICAL HYD. COND. FOR LAYER		26
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	
	SPECIFIC STORAGE FOR LAYER		26
READING ON UNIT	33 WITH FORMAT:	(10G11.4)	

READING ON UNIT	SPECIFIC YIELD FOR LAYER	26
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	26
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	27
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	27
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	27
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	27
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	27
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	28
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	28
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	28
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	28
	33 WITH FORMAT: (10G11.4)	

READING ON UNIT	WETDRY PARAMETER FOR LAYER	28
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	29
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	29
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	29
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	29
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	29
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	30
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	30
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	30
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	30
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	30
	33 WITH FORMAT: (10G11.4)	

HYD. COND. ALONG ROWS FOR LAYER 31
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 31
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 31
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 31
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 31
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 32
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 32
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 32
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 32
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 32
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 33
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 33
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 33
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 33
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 33
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 34
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 34
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 34
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 34
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 34
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 35
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 35

READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 35
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 35
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 35
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 36
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 36
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 36
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 36
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 36
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 37
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 37
READING ON UNIT 33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 37
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 37
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 37
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 38
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 38
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 38
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 38
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 38
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 39
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 39
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 39
33 WITH FORMAT: (10G11.4)

READING ON UNIT	WETDRY PARAMETER FOR LAYER	41
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	42
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	42
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	42
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	42
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	42
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	HYD. COND. ALONG ROWS FOR LAYER	43
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	VERTICAL HYD. COND. FOR LAYER	43
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC STORAGE FOR LAYER	43
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	SPECIFIC YIELD FOR LAYER	43
	33 WITH FORMAT: (10G11.4)	
READING ON UNIT	WETDRY PARAMETER FOR LAYER	43
	33 WITH FORMAT: (10G11.4)	

HYD. COND. ALONG ROWS FOR LAYER 44
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 44
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 44
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 44
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 44
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 45
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 45
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 45
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 45
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 45
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 46

READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 46
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 46
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 46
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 46
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 47
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 47
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 47
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 47
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 47
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 48
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 48
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 48
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 48
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 48
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 49
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 49
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 49
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 49
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 49
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 50
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 50
READING ON UNIT 33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 50
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 50
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 50
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 51
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 51
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 51
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 51
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 51
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 52
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 52
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 52
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 54
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 55
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 55
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 55
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 55
33 WITH FORMAT: (10G11.4)

READING ON UNIT WETDRY PARAMETER FOR LAYER 55
33 WITH FORMAT: (10G11.4)

READING ON UNIT HYD. COND. ALONG ROWS FOR LAYER 56
33 WITH FORMAT: (10G11.4)

READING ON UNIT VERTICAL HYD. COND. FOR LAYER 56
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC STORAGE FOR LAYER 56
33 WITH FORMAT: (10G11.4)

READING ON UNIT SPECIFIC YIELD FOR LAYER 56
33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 56

READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 57
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 57
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 57
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 57
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 57
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 58
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 58
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 58
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 58
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER FOR LAYER 58
READING ON UNIT 33 WITH FORMAT: (10G11.4)

HYD. COND. ALONG ROWS FOR LAYER 59
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 59
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 59
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 59
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 59

HYD. COND. ALONG ROWS FOR LAYER 60
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 60
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 60
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 60
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 60

HYD. COND. ALONG ROWS FOR LAYER 61
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 61
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 61
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 61
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 61

HYD. COND. ALONG ROWS FOR LAYER 62
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 62
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 62
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 62
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 62

HYD. COND. ALONG ROWS FOR LAYER 63
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 63
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 63
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 63
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 63

HYD. COND. ALONG ROWS FOR LAYER 64
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 64
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 64
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 64
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 64

HYD. COND. ALONG ROWS FOR LAYER 65
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 65
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 65
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 65
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 65

HYD. COND. ALONG ROWS FOR LAYER 66
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 66
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 66
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 66
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 66

HYD. COND. ALONG ROWS FOR LAYER 67
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 67
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 67
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 67
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 67

HYD. COND. ALONG ROWS FOR LAYER 68
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 68
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 68
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 68
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 68

HYD. COND. ALONG ROWS FOR LAYER 69
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 69
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 69
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 69
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 69

HYD. COND. ALONG ROWS FOR LAYER 70
READING ON UNIT 33 WITH FORMAT: (10G11.4)

VERTICAL HYD. COND. FOR LAYER 70
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC STORAGE FOR LAYER 70
READING ON UNIT 33 WITH FORMAT: (10G11.4)

SPECIFIC YIELD FOR LAYER 70
READING ON UNIT 33 WITH FORMAT: (10G11.4)

WETDRY PARAMETER = 0.00000 FOR LAYER 70

HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 71

VERTICAL HYD. COND. = 0.589750 FOR LAYER 71

SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 71

SPECIFIC YIELD = 2.000000E-02 FOR LAYER 71

WETDRY PARAMETER =	0.00000	FOR LAYER	71
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	72
VERTICAL HYD. COND. =	0.589750	FOR LAYER	72
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	72
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	72
WETDRY PARAMETER =	0.00000	FOR LAYER	72
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	73
VERTICAL HYD. COND. =	0.589750	FOR LAYER	73
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	73
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	73
WETDRY PARAMETER =	0.00000	FOR LAYER	73
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	74
VERTICAL HYD. COND. =	0.589750	FOR LAYER	74
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	74
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	74
WETDRY PARAMETER =	0.00000	FOR LAYER	74
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	75
VERTICAL HYD. COND. =	0.589750	FOR LAYER	75
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	75
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	75
WETDRY PARAMETER =	0.00000	FOR LAYER	75
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	76
VERTICAL HYD. COND. =	0.589750	FOR LAYER	76
SPECIFIC STORAGE =	2.100000E-04	FOR LAYER	76
SPECIFIC YIELD =	2.000000E-02	FOR LAYER	76
WETDRY PARAMETER =	0.00000	FOR LAYER	76
HYD. COND. ALONG ROWS =	0.589750	FOR LAYER	77

VERTICAL HYD. COND. = 0.589750 FOR LAYER 77
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 77
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 77
 WETDRY PARAMETER = 0.00000 FOR LAYER 77
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 78
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 78
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 78
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 78
 WETDRY PARAMETER = 0.00000 FOR LAYER 78
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 79
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 79
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 79
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 79
 WETDRY PARAMETER = 0.00000 FOR LAYER 79
 HYD. COND. ALONG ROWS = 0.589750 FOR LAYER 80
 VERTICAL HYD. COND. = 0.589750 FOR LAYER 80
 SPECIFIC STORAGE = 2.100000E-04 FOR LAYER 80
 SPECIFIC YIELD = 2.000000E-02 FOR LAYER 80
 WETDRY PARAMETER = 0.00000 FOR LAYER 80

DRN -- DRAIN PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT 13

No named parameters

MAXIMUM OF 35 ACTIVE DRAINS AT ONE TIME

CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154

0 Drain parameters

RCH -- RECHARGE PACKAGE, VERSION 7, 5/2/2005 INPUT READ FROM UNIT 18

No named parameters

OPTION 3 -- RECHARGE TO HIGHEST ACTIVE NODE IN EACH VERTICAL COLUMN

CELL-BY-CELL FLOWS WILL BE SAVED ON UNIT 154

0 Recharge parameters

HFB -- HORIZONTAL-FLOW BARRIER PACKAGE, VERSION 7, 5/2/2005.

INPUT READ FROM UNIT 31

0 PARAMETERS DEFINE A MAXIMUM OF 0 HORIZONTAL FLOW BARRIERS

84 HORIZONTAL FLOW BARRIERS NOT DEFINED BY PARAMETERS

0 HFB parameters

84 BARRIERS NOT DEFINED BY PARAMETERS

BARRIER	LAYER	IROW1	ICOL1	IROW2	ICOL2	HYDCHR
1	1	1	12	1	11	3.4488E-02
2	1	1	325	1	324	3.4488E-02
3	2	1	12	1	11	3.4488E-02
4	2	1	325	1	324	3.4488E-02
5	3	1	12	1	11	3.4488E-02
6	3	1	325	1	324	3.4488E-02
7	4	1	12	1	11	3.4488E-02
8	4	1	325	1	324	3.4488E-02
9	5	1	12	1	11	3.4488E-02
10	5	1	325	1	324	3.4488E-02
11	6	1	12	1	11	3.4488E-02
12	6	1	325	1	324	3.4488E-02
13	7	1	12	1	11	3.4488E-02
14	7	1	325	1	324	3.4488E-02
15	8	1	12	1	11	3.4488E-02
16	8	1	325	1	324	3.4488E-02
17	9	1	12	1	11	3.4488E-02
18	9	1	325	1	324	3.4488E-02
19	10	1	12	1	11	3.4488E-02
20	10	1	325	1	324	3.4488E-02
21	11	1	12	1	11	3.4488E-02
22	11	1	325	1	324	3.4488E-02
23	12	1	12	1	11	3.4488E-02
24	12	1	325	1	324	3.4488E-02
25	13	1	12	1	11	3.4488E-02
26	13	1	325	1	324	3.4488E-02
27	14	1	12	1	11	3.4488E-02
28	14	1	325	1	324	3.4488E-02
29	15	1	12	1	11	3.4488E-02
30	15	1	325	1	324	3.4488E-02
31	16	1	12	1	11	3.4488E-02
32	16	1	325	1	324	3.4488E-02
33	17	1	12	1	11	3.4488E-02
34	17	1	325	1	324	3.4488E-02
35	18	1	12	1	11	3.4488E-02
36	18	1	325	1	324	3.4488E-02
37	19	1	12	1	11	3.4488E-02
38	19	1	325	1	324	3.4488E-02
39	20	1	12	1	11	3.4488E-02
40	20	1	325	1	324	3.4488E-02
41	21	1	12	1	11	3.4488E-02
42	21	1	325	1	324	3.4488E-02

43	22	1	12	1	11	3.4488E-02
44	22	1	325	1	324	3.4488E-02
45	23	1	12	1	11	3.4488E-02
46	23	1	325	1	324	3.4488E-02
47	24	1	12	1	11	3.4488E-02
48	24	1	325	1	324	3.4488E-02
49	25	1	12	1	11	3.4488E-02
50	25	1	325	1	324	3.4488E-02
51	26	1	325	1	324	3.4488E-02
52	27	1	325	1	324	3.4488E-02
53	28	1	325	1	324	3.4488E-02
54	29	1	325	1	324	3.4488E-02
55	30	1	325	1	324	3.4488E-02
56	31	1	325	1	324	3.4488E-02
57	32	1	325	1	324	3.4488E-02
58	33	1	325	1	324	3.4488E-02
59	34	1	325	1	324	3.4488E-02
60	35	1	325	1	324	3.4488E-02
61	36	1	325	1	324	3.4488E-02
62	37	1	325	1	324	3.4488E-02
63	38	1	325	1	324	3.4488E-02
64	39	1	325	1	324	3.4488E-02
65	40	1	325	1	324	3.4488E-02
66	41	1	325	1	324	3.4488E-02
67	42	1	325	1	324	3.4488E-02
68	43	1	325	1	324	3.4488E-02
69	44	1	325	1	324	3.4488E-02
70	45	1	325	1	324	3.4488E-02
71	46	1	325	1	324	3.4488E-02
72	47	1	325	1	324	3.4488E-02
73	48	1	325	1	324	3.4488E-02
74	49	1	325	1	324	3.4488E-02
75	50	1	325	1	324	3.4488E-02
76	51	1	325	1	324	3.4488E-02
77	52	1	325	1	324	3.4488E-02
78	53	1	325	1	324	3.4488E-02
79	54	1	325	1	324	3.4488E-02
80	55	1	325	1	324	3.4488E-02
81	56	1	325	1	324	3.4488E-02
82	57	1	325	1	324	3.4488E-02
83	58	1	325	1	324	3.4488E-02
84	59	1	325	1	324	3.4488E-02

84 HFB BARRIERS

PCG -- CONJUGATE-GRADIENT SOLUTION PACKAGE, VERSION 7, 5/2/2005
 MAXIMUM OF 10000 CALLS OF SOLUTION ROUTINE
 MAXIMUM OF 10 INTERNAL ITERATIONS PER CALL TO SOLUTION ROUTINE
 MATRIX PRECONDITIONING TYPE : 1

SOLUTION BY THE CONJUGATE-GRADIENT

METHOD

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MAXIMUM NUMBER OF CALLS TO PCG ROUTINE = 10000
      MAXIMUM ITERATIONS PER CALL TO PCG = 10
      MATRIX PRECONDITIONING TYPE = 1
RELAXATION FACTOR (ONLY USED WITH PRECOND. TYPE 1) =
0.10000E+01
PARAMETER OF POLYNOMIAL PRECOND. = 2 (2) OR IS CALCULATED : 2
      HEAD CHANGE CRITERION FOR CLOSURE = 0.10000E-
01
      RESIDUAL CHANGE CRITERION FOR CLOSURE = 0.10000E-
01
      PCG HEAD AND RESIDUAL CHANGE PRINTOUT INTERVAL = 10
PRINTING FROM SOLVER IS LIMITED(1) OR SUPPRESSED (>1) = 0
      DAMPING PARAMETER =
0.10000E+01
1
      STRESS PERIOD NO. 1, LENGTH = 15.00000
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NUMBER OF TIME STEPS = 10
MULTIPLIER FOR DELT = 1.200
INITIAL TIME STEP SIZE = 0.5778412

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DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0

26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

READING ON UNIT 18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 1 LAYER= 1 STEP= 1 PERIOD= 1
 (ROW,COL)

15)	DRY(1, 11)	DRY(1, 12)	DRY(1, 13)	DRY(1, 14)	DRY(1,
20)	DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1, 19)	DRY(1,
25)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1,
30)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1,
35)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1,
40)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1,
45)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1,
50)	DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1,
55)	DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1,
60)	DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1,
65)	DRY(1, 61)	DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1,
70)	DRY(1, 66)	DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1,
75)	DRY(1, 71)	DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1,
80)	DRY(1, 76)	DRY(1, 77)	DRY(1, 78)	DRY(1, 79)	DRY(1,
85)	DRY(1, 81)	DRY(1, 82)	DRY(1, 83)	DRY(1, 84)	DRY(1,
90)	DRY(1, 86)	DRY(1, 87)	DRY(1, 88)	DRY(1, 89)	DRY(1,

DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1, 94) DRY(1, 95)
DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1, 99) DRY(1, 100)
DRY(1, 101) DRY(1, 102) DRY(1, 103) DRY(1, 104) DRY(1, 105)
DRY(1, 106) DRY(1, 107) DRY(1, 108) DRY(1, 109) DRY(1, 110)
DRY(1, 111) DRY(1, 112) DRY(1, 113) DRY(1, 114) DRY(1, 115)
DRY(1, 116) DRY(1, 117) DRY(1, 118) DRY(1, 119) DRY(1, 120)
DRY(1, 121) DRY(1, 122) DRY(1, 123) DRY(1, 124) DRY(1, 125)
DRY(1, 126) DRY(1, 127) DRY(1, 128) DRY(1, 129) DRY(1, 130)
DRY(1, 131) DRY(1, 132) DRY(1, 133) DRY(1, 134) DRY(1, 135)
DRY(1, 136) DRY(1, 137) DRY(1, 138) DRY(1, 139) DRY(1, 140)
DRY(1, 141) DRY(1, 142) DRY(1, 143) DRY(1, 144) DRY(1, 145)
DRY(1, 146) DRY(1, 147) DRY(1, 148) DRY(1, 149) DRY(1, 150)
DRY(1, 151) DRY(1, 152) DRY(1, 153) DRY(1, 154) DRY(1, 155)
DRY(1, 156) DRY(1, 157) DRY(1, 158) DRY(1, 159) DRY(1, 160)
DRY(1, 161) DRY(1, 162) DRY(1, 163) DRY(1, 164) DRY(1, 165)
DRY(1, 166) DRY(1, 167) DRY(1, 168) DRY(1, 169) DRY(1, 170)
DRY(1, 171) DRY(1, 172) DRY(1, 173) DRY(1, 174) DRY(1, 175)
DRY(1, 176) DRY(1, 177) DRY(1, 178) DRY(1, 179) DRY(1, 180)
DRY(1, 181) DRY(1, 182) DRY(1, 183) DRY(1, 184) DRY(1, 185)
DRY(1, 186) DRY(1, 187) DRY(1, 188) DRY(1, 189) DRY(1, 190)
DRY(1, 191) DRY(1, 192) DRY(1, 193) DRY(1, 194) DRY(1, 195)
DRY(1, 196) DRY(1, 197) DRY(1, 198) DRY(1, 199) DRY(1, 200)
DRY(1, 201) DRY(1, 202) DRY(1, 203) DRY(1, 204) DRY(1, 205)
DRY(1, 206) DRY(1, 207) DRY(1, 208) DRY(1, 209) DRY(1, 210)
DRY(1, 211) DRY(1, 212) DRY(1, 213) DRY(1, 214) DRY(1, 215)
DRY(1, 216) DRY(1, 217) DRY(1, 218) DRY(1, 219) DRY(1, 220)
DRY(1, 221) DRY(1, 222) DRY(1, 223) DRY(1, 224) DRY(1, 225)

DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(
1,230)				
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(
1,235)				
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(
1,240)				
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(
1,245)				
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(
1,250)				
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(
1,255)				
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(
1,260)				
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(
1,265)				
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(
1,270)				
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(
1,275)				
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(
1,280)				
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(
1,285)				
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(
1,290)				
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(
1,295)				
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(
1,300)				
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(
1,305)				
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(
1,310)				
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(
1,315)				
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(
1,320)				
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(
1,325)				
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(
1,330)				
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(
1,335)				
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(
1,340)				
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,345)				
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(
1,350)				
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(
1,355)				
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(
1,360)				

DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(1,365)
DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380)
DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385)
DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390)
DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400)
DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)
DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410)
DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415)
DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420)
DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425)
DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430)
DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435)
DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440)
DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)

DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 2 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 13) DRY(1, 14) DRY(1, 15) DRY(1, 16) DRY(1, 17)
DRY(1, 18) DRY(1, 19) DRY(1, 20) DRY(1, 21) DRY(1, 22)
DRY(1, 23) DRY(1, 24) DRY(1, 25) DRY(1, 26) DRY(1, 27)
DRY(1, 28) DRY(1, 29) DRY(1, 30) DRY(1, 31) DRY(1, 32)
DRY(1, 33) DRY(1, 34) DRY(1, 35) DRY(1, 36) DRY(1, 37)
DRY(1, 38) DRY(1, 39) DRY(1, 40) DRY(1, 41) DRY(1, 42)
DRY(1, 43) DRY(1, 44) DRY(1, 45) DRY(1, 46) DRY(1, 47)
DRY(1, 48) DRY(1, 49) DRY(1, 50) DRY(1, 51) DRY(1, 52)
DRY(1, 53) DRY(1, 54) DRY(1, 55) DRY(1, 56) DRY(1, 57)
DRY(1, 58) DRY(1, 59) DRY(1, 60) DRY(1, 61) DRY(1, 62)
DRY(1, 63) DRY(1, 64) DRY(1, 65) DRY(1, 66) DRY(1, 67)
DRY(1, 68) DRY(1, 69) DRY(1, 70) DRY(1, 71) DRY(1, 72)
DRY(1, 73) DRY(1, 74) DRY(1, 75) DRY(1, 76) DRY(1, 77)
DRY(1, 78) DRY(1, 79) DRY(1, 80) DRY(1, 81) DRY(1, 82)
DRY(1, 83) DRY(1, 84) DRY(1, 85) DRY(1, 86) DRY(1, 87)
DRY(1, 88) DRY(1, 89) DRY(1, 90) DRY(1, 91) DRY(1, 92)
DRY(1, 93) DRY(1, 94) DRY(1, 95) DRY(1, 96) DRY(1, 97)
DRY(1, 98) DRY(1, 99) DRY(1,100) DRY(1,101) DRY(1,102)
DRY(1,103) DRY(1,104) DRY(1,105) DRY(1,106) DRY(1,107)
DRY(1,108) DRY(1,109) DRY(1,110) DRY(1,111) DRY(1,112)
DRY(1,113) DRY(1,114) DRY(1,115) DRY(1,116) DRY(1,117)
DRY(1,118) DRY(1,119) DRY(1,120) DRY(1,121) DRY(1,122)
DRY(1,123) DRY(1,124) DRY(1,125) DRY(1,126) DRY(1,127)
DRY(1,128) DRY(1,129) DRY(1,130) DRY(1,131) DRY(1,132)

DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)
DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)
DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)
DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)
DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)
DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)
DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)
DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)
DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)
DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)
DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)
DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)
DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)
DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)
DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)
DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)
DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)
DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)
DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)
DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)
DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)
DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)

DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(
1,272)				
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(
1,277)				
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(
1,282)				
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(
1,287)				
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(
1,292)				
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(
1,297)				
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(
1,302)				
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(
1,307)				
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(
1,312)				
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(
1,317)				
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(
1,322)				
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(
1,327)				
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(
1,332)				
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(
1,337)				
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(
1,342)				
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(
1,347)				
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,352)				
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,357)				
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,362)				
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,367)				
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,372)				
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,397)				
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,402)				

DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,407)				
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,412)				
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,417)				
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,422)				
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,427)				
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,432)				
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,437)				
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,442)				
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,447)				
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,452)				
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,457)				
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,462)				
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(
1,467)				
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(
1,472)				
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(
1,477)				
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(
1,482)				
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(
1,487)				
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(
1,492)				
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(
1,497)				
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 3 STEP= 1 PERIOD= 1
 (ROW, COL)

DRY(1, 15)	DRY(1, 16)	DRY(1, 17)	DRY(1, 18)	DRY(1,
19)				
DRY(1, 20)	DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1,
24)				
DRY(1, 25)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1,
29)				
DRY(1, 30)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1,
34)				
DRY(1, 35)	DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1,
39)				
DRY(1, 40)	DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1,
44)				

DRY(1, 45) DRY(1, 46) DRY(1, 47) DRY(1, 48) DRY(1,
49)
DRY(1, 50) DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1,
54)
DRY(1, 55) DRY(1, 56) DRY(1, 57) DRY(1, 58) DRY(1,
59)
DRY(1, 60) DRY(1, 61) DRY(1, 62) DRY(1, 63) DRY(1,
64)
DRY(1, 65) DRY(1, 66) DRY(1, 67) DRY(1, 68) DRY(1,
69)
DRY(1, 70) DRY(1, 71) DRY(1, 72) DRY(1, 73) DRY(1,
74)
DRY(1, 75) DRY(1, 76) DRY(1, 77) DRY(1, 78) DRY(1,
79)
DRY(1, 80) DRY(1, 81) DRY(1, 82) DRY(1, 83) DRY(1,
84)
DRY(1, 85) DRY(1, 86) DRY(1, 87) DRY(1, 88) DRY(1,
89)
DRY(1, 90) DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1,
94)
DRY(1, 95) DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1,
99)
DRY(1,100) DRY(1,101) DRY(1,102) DRY(1,103) DRY(
1,104)
DRY(1,105) DRY(1,106) DRY(1,107) DRY(1,108) DRY(
1,109)
DRY(1,110) DRY(1,111) DRY(1,112) DRY(1,113) DRY(
1,114)
DRY(1,115) DRY(1,116) DRY(1,117) DRY(1,118) DRY(
1,119)
DRY(1,120) DRY(1,121) DRY(1,122) DRY(1,123) DRY(
1,124)
DRY(1,125) DRY(1,126) DRY(1,127) DRY(1,128) DRY(
1,129)
DRY(1,130) DRY(1,131) DRY(1,132) DRY(1,133) DRY(
1,134)
DRY(1,135) DRY(1,136) DRY(1,137) DRY(1,138) DRY(
1,139)
DRY(1,140) DRY(1,141) DRY(1,142) DRY(1,143) DRY(
1,144)
DRY(1,145) DRY(1,146) DRY(1,147) DRY(1,148) DRY(
1,149)
DRY(1,150) DRY(1,151) DRY(1,152) DRY(1,153) DRY(
1,154)
DRY(1,155) DRY(1,156) DRY(1,157) DRY(1,158) DRY(
1,159)
DRY(1,160) DRY(1,161) DRY(1,162) DRY(1,163) DRY(
1,164)
DRY(1,165) DRY(1,166) DRY(1,167) DRY(1,168) DRY(
1,169)
DRY(1,170) DRY(1,171) DRY(1,172) DRY(1,173) DRY(
1,174)
DRY(1,175) DRY(1,176) DRY(1,177) DRY(1,178) DRY(
1,179)

DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(
1,184)				
DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(
1,189)				
DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(
1,194)				
DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(
1,199)				
DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(
1,204)				
DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(
1,209)				
DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(
1,214)				
DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(
1,219)				
DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(
1,224)				
DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(
1,229)				
DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(
1,234)				
DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(
1,239)				
DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(
1,244)				
DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(
1,249)				
DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(
1,254)				
DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(
1,259)				
DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(
1,264)				
DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(
1,269)				
DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(
1,274)				
DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(
1,279)				
DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(
1,284)				
DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(
1,289)				
DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(
1,294)				
DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(
1,299)				
DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(
1,304)				
DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(
1,309)				
DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(
1,314)				

DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(
1,319)				
DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(
1,324)				
DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(
1,329)				
DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(
1,334)				
DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				
DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(
1,344)				
DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(
1,349)				
DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(
1,354)				
DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(
1,359)				
DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(
1,364)				
DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(
1,369)				
DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(
1,374)				
DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(
1,379)				
DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(
1,384)				
DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(
1,389)				
DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(
1,394)				
DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(
1,399)				
DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(
1,404)				
DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,409)				
DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(
1,414)				
DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(
1,419)				
DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(
1,424)				
DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(
1,429)				
DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,434)				
DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,439)				
DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(
1,444)				
DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,449)				

DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,454)				
DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,459)				
DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,464)				
DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,469)				
DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(
1,474)				
DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(
1,479)				
DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(
1,484)				
DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(
1,489)				
DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(
1,494)				
DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(
1,499)				
DRY(1,500)				

CELL CONVERSIONS FOR ITER.= 1 LAYER= 4 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 17)	DRY(1, 18)	DRY(1, 19)	DRY(1, 20)	DRY(1,
21)				
DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1, 25)	DRY(1,
26)				
DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1, 30)	DRY(1,
31)				
DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1, 35)	DRY(1,
36)				
DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1, 40)	DRY(1,
41)				
DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1, 45)	DRY(1,
46)				
DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1, 50)	DRY(1,
51)				
DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1, 55)	DRY(1,
56)				
DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1, 60)	DRY(1,
61)				
DRY(1, 62)	DRY(1, 63)	DRY(1, 64)	DRY(1, 65)	DRY(1,
66)				
DRY(1, 67)	DRY(1, 68)	DRY(1, 69)	DRY(1, 70)	DRY(1,
71)				
DRY(1, 72)	DRY(1, 73)	DRY(1, 74)	DRY(1, 75)	DRY(1,
76)				
DRY(1, 77)	DRY(1, 78)	DRY(1, 79)	DRY(1, 80)	DRY(1,
81)				
DRY(1, 82)	DRY(1, 83)	DRY(1, 84)	DRY(1, 85)	DRY(1,
86)				
DRY(1, 87)	DRY(1, 88)	DRY(1, 89)	DRY(1, 90)	DRY(1,
91)				

DRY(1, 92) DRY(1, 93) DRY(1, 94) DRY(1, 95) DRY(1,
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DRY(1,177) DRY(1,178) DRY(1,179) DRY(1,180) DRY(
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DRY(1,197) DRY(1,198) DRY(1,199) DRY(1,200) DRY(
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DRY(1,202) DRY(1,203) DRY(1,204) DRY(1,205) DRY(
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DRY(1,217) DRY(1,218) DRY(1,219) DRY(1,220) DRY(
1,221)
DRY(1,222) DRY(1,223) DRY(1,224) DRY(1,225) DRY(
1,226)

DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(
1,231)				
DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(
1,236)				
DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(
1,241)				
DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(
1,246)				
DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(
1,251)				
DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(
1,256)				
DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(
1,261)				
DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(
1,266)				
DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(
1,271)				
DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(
1,276)				
DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(
1,281)				
DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(
1,286)				
DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(
1,291)				
DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(
1,296)				
DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(
1,301)				
DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(
1,306)				
DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(
1,311)				
DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(
1,316)				
DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(
1,321)				
DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(
1,326)				
DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(
1,331)				
DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(
1,336)				
DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(
1,341)				
DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(
1,346)				
DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(
1,351)				
DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(
1,356)				
DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(
1,361)				

DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(
1,366)				
DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(
1,371)				
DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(
1,376)				
DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(
1,381)				
DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(
1,386)				
DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(
1,391)				
DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(
1,396)				
DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(
1,401)				
DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(
1,406)				
DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(
1,411)				
DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(
1,416)				
DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(
1,421)				
DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(
1,426)				
DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(
1,431)				
DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(
1,436)				
DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(
1,441)				
DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(
1,446)				
DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(
1,451)				
DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(
1,456)				
DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(
1,461)				
DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(
1,466)				
DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(
1,471)				
DRY(1,472)	DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(
1,476)				
DRY(1,477)	DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(
1,481)				
DRY(1,482)	DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(
1,486)				
DRY(1,487)	DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(
1,491)				
DRY(1,492)	DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(
1,496)				

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        DRY( 1,497)   DRY( 1,498)   DRY( 1,499)   DRY( 1,500)
CELL CONVERSIONS FOR ITER.= 1 LAYER= 5 STEP= 1 PERIOD= 1
(Row,Col)
 23) DRY( 1, 19)   DRY( 1, 20)   DRY( 1, 21)   DRY( 1, 22)   DRY( 1,
 28) DRY( 1, 24)   DRY( 1, 25)   DRY( 1, 26)   DRY( 1, 27)   DRY( 1,
 33) DRY( 1, 29)   DRY( 1, 30)   DRY( 1, 31)   DRY( 1, 32)   DRY( 1,
 38) DRY( 1, 34)   DRY( 1, 35)   DRY( 1, 36)   DRY( 1, 37)   DRY( 1,
 43) DRY( 1, 39)   DRY( 1, 40)   DRY( 1, 41)   DRY( 1, 42)   DRY( 1,
 48) DRY( 1, 44)   DRY( 1, 45)   DRY( 1, 46)   DRY( 1, 47)   DRY( 1,
 53) DRY( 1, 49)   DRY( 1, 50)   DRY( 1, 51)   DRY( 1, 52)   DRY( 1,
 58) DRY( 1, 54)   DRY( 1, 55)   DRY( 1, 56)   DRY( 1, 57)   DRY( 1,
 63) DRY( 1, 59)   DRY( 1, 60)   DRY( 1, 61)   DRY( 1, 62)   DRY( 1,
 68) DRY( 1, 64)   DRY( 1, 65)   DRY( 1, 66)   DRY( 1, 67)   DRY( 1,
 73) DRY( 1, 69)   DRY( 1, 70)   DRY( 1, 71)   DRY( 1, 72)   DRY( 1,
 78) DRY( 1, 74)   DRY( 1, 75)   DRY( 1, 76)   DRY( 1, 77)   DRY( 1,
 83) DRY( 1, 79)   DRY( 1, 80)   DRY( 1, 81)   DRY( 1, 82)   DRY( 1,
 88) DRY( 1, 84)   DRY( 1, 85)   DRY( 1, 86)   DRY( 1, 87)   DRY( 1,
 93) DRY( 1, 89)   DRY( 1, 90)   DRY( 1, 91)   DRY( 1, 92)   DRY( 1,
 98) DRY( 1, 94)   DRY( 1, 95)   DRY( 1, 96)   DRY( 1, 97)   DRY( 1,
1,103) DRY( 1, 99)   DRY( 1,100)   DRY( 1,101)   DRY( 1,102)   DRY(
1,108) DRY( 1,104)   DRY( 1,105)   DRY( 1,106)   DRY( 1,107)   DRY(
1,113) DRY( 1,109)   DRY( 1,110)   DRY( 1,111)   DRY( 1,112)   DRY(
1,118) DRY( 1,114)   DRY( 1,115)   DRY( 1,116)   DRY( 1,117)   DRY(
1,123) DRY( 1,119)   DRY( 1,120)   DRY( 1,121)   DRY( 1,122)   DRY(
1,128) DRY( 1,124)   DRY( 1,125)   DRY( 1,126)   DRY( 1,127)   DRY(
1,133) DRY( 1,129)   DRY( 1,130)   DRY( 1,131)   DRY( 1,132)   DRY(
1,138) DRY( 1,134)   DRY( 1,135)   DRY( 1,136)   DRY( 1,137)   DRY(
1,143) DRY( 1,139)   DRY( 1,140)   DRY( 1,141)   DRY( 1,142)   DRY(

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DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(
1,148)				
DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(
1,153)				
DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(
1,158)				
DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(
1,163)				
DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(
1,168)				
DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(
1,173)				
DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(
1,178)				
DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(
1,183)				
DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(
1,188)				
DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(
1,193)				
DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(
1,198)				
DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(
1,203)				
DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(
1,208)				
DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(
1,213)				
DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(
1,218)				
DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(
1,223)				
DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(
1,228)				
DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(
1,233)				
DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(
1,238)				
DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(
1,243)				
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(
1,248)				
DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(
1,253)				
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(
1,258)				
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(
1,263)				
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(
1,268)				
DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(
1,273)				
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(
1,278)				

DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(
1,283)				
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(
1,288)				
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(
1,293)				
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(
1,298)				
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(
1,303)				
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(
1,308)				
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(
1,313)				
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(
1,318)				
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(
1,323)				
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(
1,328)				
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(
1,333)				
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(
1,338)				
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(
1,343)				
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(
1,348)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(
1,353)				
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,358)				
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(
1,363)				
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(
1,368)				
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(
1,373)				
DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(
1,378)				
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(
1,383)				
DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(
1,388)				
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)				
DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(
1,413)				

DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,418)				
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,423)				
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,428)				
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,433)				
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,438)				
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(
1,443)				
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,448)				
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,453)				
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,458)				
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,463)				
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(
1,468)				
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(
1,473)				
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(
1,478)				
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(
1,483)				
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(
1,488)				
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(
1,493)				
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(
1,498)				
DRY(1,499)	DRY(1,500)			

CELL CONVERSIONS FOR ITER.= 1 LAYER= 6 STEP= 1 PERIOD= 1
 (ROW,COL)

DRY(1, 21)	DRY(1, 22)	DRY(1, 23)	DRY(1, 24)	DRY(1,
25)				
DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1, 29)	DRY(1,
30)				
DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1, 34)	DRY(1,
35)				
DRY(1, 36)	DRY(1, 37)	DRY(1, 38)	DRY(1, 39)	DRY(1,
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DRY(1, 41)	DRY(1, 42)	DRY(1, 43)	DRY(1, 44)	DRY(1,
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DRY(1, 46)	DRY(1, 47)	DRY(1, 48)	DRY(1, 49)	DRY(1,
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DRY(1, 51)	DRY(1, 52)	DRY(1, 53)	DRY(1, 54)	DRY(1,
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DRY(1, 56)	DRY(1, 57)	DRY(1, 58)	DRY(1, 59)	DRY(1,
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DRY(1, 61) DRY(1, 62) DRY(1, 63) DRY(1, 64) DRY(1, 65)
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DRY(1,191) DRY(1,192) DRY(1,193) DRY(1,194) DRY(1,195)

DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(
1,200)				
DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(
1,205)				
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(
1,210)				
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(
1,215)				
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(
1,220)				
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(
1,225)				
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(
1,230)				
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(
1,235)				
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(
1,240)				
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(
1,245)				
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(
1,250)				
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(
1,255)				
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(
1,260)				
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(
1,265)				
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(
1,270)				
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(
1,275)				
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(
1,280)				
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(
1,285)				
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(
1,290)				
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(
1,295)				
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(
1,300)				
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(
1,305)				
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(
1,310)				
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(
1,315)				
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(
1,320)				
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(
1,325)				
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(
1,330)				

DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)
DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(1,339)	DRY(1,340)
DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(1,345)
DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(1,350)
DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(1,355)
DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(1,360)
DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(1,365)
DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(1,370)
DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(1,375)
DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(1,380)
DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(1,385)
DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(1,390)
DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(1,395)
DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(1,400)
DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(1,405)
DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(1,410)
DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(1,415)
DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(1,420)
DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(1,425)
DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(1,430)
DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(1,435)
DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(1,440)
DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(1,445)
DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(1,450)
DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(1,455)
DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(1,460)
DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(1,465)

DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)
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DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 7 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 23) DRY(1, 24) DRY(1, 25) DRY(1, 26) DRY(1, 27)
DRY(1, 28) DRY(1, 29) DRY(1, 30) DRY(1, 31) DRY(1, 32)
DRY(1, 33) DRY(1, 34) DRY(1, 35) DRY(1, 36) DRY(1, 37)
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DRY(1, 83) DRY(1, 84) DRY(1, 85) DRY(1, 86) DRY(1, 87)
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DRY(1, 98) DRY(1, 99) DRY(1,100) DRY(1,101) DRY(1,102)
DRY(1,103) DRY(1,104) DRY(1,105) DRY(1,106) DRY(1,107)
DRY(1,108) DRY(1,109) DRY(1,110) DRY(1,111) DRY(1,112)

DRY(1,113)	DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)
DRY(1,118)	DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)
DRY(1,123)	DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)
DRY(1,128)	DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)
DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)
DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)
DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)
DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)
DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)
DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)
DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)
DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)
DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)
DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)
DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)
DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)
DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)
DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)
DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)
DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)
DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)
DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)
DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)
DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)

DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)
DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)
DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)

DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,397)				
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,402)				
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,407)				
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,412)				
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,417)				
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,422)				
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,427)				
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,432)				
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,437)				
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,442)				
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,447)				
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,452)				
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,457)				
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,462)				
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(
1,467)				
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(
1,472)				
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(
1,477)				
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(
1,482)				
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(
1,487)				
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(
1,492)				
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(
1,497)				
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 8 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1, 25)	DRY(1, 26)	DRY(1, 27)	DRY(1, 28)	DRY(1,
29)				
DRY(1, 30)	DRY(1, 31)	DRY(1, 32)	DRY(1, 33)	DRY(1,
34)				

39) DRY(1, 35) DRY(1, 36) DRY(1, 37) DRY(1, 38) DRY(1,
44) DRY(1, 40) DRY(1, 41) DRY(1, 42) DRY(1, 43) DRY(1,
49) DRY(1, 45) DRY(1, 46) DRY(1, 47) DRY(1, 48) DRY(1,
54) DRY(1, 50) DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1,
59) DRY(1, 55) DRY(1, 56) DRY(1, 57) DRY(1, 58) DRY(1,
64) DRY(1, 60) DRY(1, 61) DRY(1, 62) DRY(1, 63) DRY(1,
69) DRY(1, 65) DRY(1, 66) DRY(1, 67) DRY(1, 68) DRY(1,
74) DRY(1, 70) DRY(1, 71) DRY(1, 72) DRY(1, 73) DRY(1,
79) DRY(1, 75) DRY(1, 76) DRY(1, 77) DRY(1, 78) DRY(1,
84) DRY(1, 80) DRY(1, 81) DRY(1, 82) DRY(1, 83) DRY(1,
89) DRY(1, 85) DRY(1, 86) DRY(1, 87) DRY(1, 88) DRY(1,
94) DRY(1, 90) DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1,
99) DRY(1, 95) DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1,
1,104) DRY(1,100) DRY(1,101) DRY(1,102) DRY(1,103) DRY(
1,109) DRY(1,105) DRY(1,106) DRY(1,107) DRY(1,108) DRY(
1,114) DRY(1,110) DRY(1,111) DRY(1,112) DRY(1,113) DRY(
1,119) DRY(1,115) DRY(1,116) DRY(1,117) DRY(1,118) DRY(
1,124) DRY(1,120) DRY(1,121) DRY(1,122) DRY(1,123) DRY(
1,129) DRY(1,125) DRY(1,126) DRY(1,127) DRY(1,128) DRY(
1,134) DRY(1,130) DRY(1,131) DRY(1,132) DRY(1,133) DRY(
1,139) DRY(1,135) DRY(1,136) DRY(1,137) DRY(1,138) DRY(
1,144) DRY(1,140) DRY(1,141) DRY(1,142) DRY(1,143) DRY(
1,149) DRY(1,145) DRY(1,146) DRY(1,147) DRY(1,148) DRY(
1,154) DRY(1,150) DRY(1,151) DRY(1,152) DRY(1,153) DRY(
1,159) DRY(1,155) DRY(1,156) DRY(1,157) DRY(1,158) DRY(
1,164) DRY(1,160) DRY(1,161) DRY(1,162) DRY(1,163) DRY(
1,169) DRY(1,165) DRY(1,166) DRY(1,167) DRY(1,168) DRY(

DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(
1,174)				
DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(
1,179)				
DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(
1,184)				
DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(
1,189)				
DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(
1,194)				
DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(
1,199)				
DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(
1,204)				
DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(
1,209)				
DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(
1,214)				
DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(
1,219)				
DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(
1,224)				
DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(
1,229)				
DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(
1,234)				
DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(
1,239)				
DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(
1,244)				
DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(
1,249)				
DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(
1,254)				
DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(
1,259)				
DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(
1,264)				
DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(
1,269)				
DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(
1,274)				
DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(
1,279)				
DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(
1,284)				
DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(
1,289)				
DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(
1,294)				
DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(
1,299)				
DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(
1,304)				

DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(
1,309)				
DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(
1,314)				
DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(
1,319)				
DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(
1,324)				
DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(
1,329)				
DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(
1,334)				
DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(1,338)	DRY(
1,339)				
DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(
1,344)				
DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(
1,349)				
DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(
1,354)				
DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(
1,359)				
DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(
1,364)				
DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(
1,369)				
DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(
1,374)				
DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(
1,379)				
DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(
1,384)				
DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(
1,389)				
DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(
1,394)				
DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(
1,399)				
DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(
1,404)				
DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(
1,409)				
DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(
1,414)				
DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(
1,419)				
DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(
1,424)				
DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(
1,429)				
DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,434)				
DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,439)				


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    DRY( 1,440)  DRY( 1,441)  DRY( 1,442)  DRY( 1,443)  DRY(
1,444)
    DRY( 1,445)  DRY( 1,446)  DRY( 1,447)  DRY( 1,448)  DRY(
1,449)
    DRY( 1,450)  DRY( 1,451)  DRY( 1,452)  DRY( 1,453)  DRY(
1,454)
    DRY( 1,455)  DRY( 1,456)  DRY( 1,457)  DRY( 1,458)  DRY(
1,459)
    DRY( 1,460)  DRY( 1,461)  DRY( 1,462)  DRY( 1,463)  DRY(
1,464)
    DRY( 1,465)  DRY( 1,466)  DRY( 1,467)  DRY( 1,468)  DRY(
1,469)
    DRY( 1,470)  DRY( 1,471)  DRY( 1,472)  DRY( 1,473)  DRY(
1,474)
    DRY( 1,475)  DRY( 1,476)  DRY( 1,477)  DRY( 1,478)  DRY(
1,479)
    DRY( 1,480)  DRY( 1,481)  DRY( 1,482)  DRY( 1,483)  DRY(
1,484)
    DRY( 1,485)  DRY( 1,486)  DRY( 1,487)  DRY( 1,488)  DRY(
1,489)
    DRY( 1,490)  DRY( 1,491)  DRY( 1,492)  DRY( 1,493)  DRY(
1,494)
    DRY( 1,495)  DRY( 1,496)  DRY( 1,497)  DRY( 1,498)  DRY(
1,499)
    DRY( 1,500)

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CELL CONVERSIONS FOR ITER.= 1  LAYER= 9  STEP= 1  PERIOD= 1
(ROW,COL)
    DRY( 1, 58)  DRY( 1, 59)  DRY( 1, 60)  DRY( 1, 61)  DRY( 1,
62)
    DRY( 1, 63)  DRY( 1, 64)  DRY( 1, 65)  DRY( 1, 66)  DRY( 1,
67)
    DRY( 1, 68)  DRY( 1, 69)  DRY( 1, 70)  DRY( 1, 71)  DRY( 1,
72)
    DRY( 1, 73)  DRY( 1, 74)  DRY( 1, 75)  DRY( 1, 76)  DRY( 1,
77)
    DRY( 1, 78)  DRY( 1, 79)  DRY( 1, 80)  DRY( 1, 81)  DRY( 1,
82)
    DRY( 1, 83)  DRY( 1, 84)  DRY( 1, 85)  DRY( 1, 86)  DRY( 1,
87)
    DRY( 1, 88)  DRY( 1, 89)  DRY( 1, 90)  DRY( 1, 91)  DRY( 1,
92)
    DRY( 1, 93)  DRY( 1, 94)  DRY( 1, 95)  DRY( 1, 96)  DRY( 1,
97)
    DRY( 1, 98)  DRY( 1, 99)  DRY( 1,100)  DRY( 1,101)  DRY(
1,102)
    DRY( 1,103)  DRY( 1,104)  DRY( 1,105)  DRY( 1,106)  DRY(
1,107)
    DRY( 1,108)  DRY( 1,109)  DRY( 1,110)  DRY( 1,111)  DRY(
1,112)
    DRY( 1,113)  DRY( 1,114)  DRY( 1,115)  DRY( 1,116)  DRY(
1,117)
    DRY( 1,118)  DRY( 1,119)  DRY( 1,120)  DRY( 1,121)  DRY(
1,122)

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DRY(1,123)	DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)
DRY(1,128)	DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)
DRY(1,133)	DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)
DRY(1,138)	DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)
DRY(1,143)	DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)
DRY(1,148)	DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)
DRY(1,153)	DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)
DRY(1,158)	DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)
DRY(1,163)	DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)
DRY(1,168)	DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)
DRY(1,173)	DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)
DRY(1,178)	DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)
DRY(1,183)	DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)
DRY(1,188)	DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)
DRY(1,193)	DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)
DRY(1,198)	DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)
DRY(1,203)	DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)
DRY(1,208)	DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)
DRY(1,213)	DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)
DRY(1,218)	DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)
DRY(1,223)	DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)
DRY(1,228)	DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)
DRY(1,233)	DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)
DRY(1,238)	DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)
DRY(1,243)	DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)
DRY(1,248)	DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)
DRY(1,253)	DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)

DRY(1,258)	DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(
1,262)				
DRY(1,263)	DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(
1,267)				
DRY(1,268)	DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(
1,272)				
DRY(1,273)	DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(
1,277)				
DRY(1,278)	DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(
1,282)				
DRY(1,283)	DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(
1,287)				
DRY(1,288)	DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(
1,292)				
DRY(1,293)	DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(
1,297)				
DRY(1,298)	DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(
1,302)				
DRY(1,303)	DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(
1,307)				
DRY(1,308)	DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(
1,312)				
DRY(1,313)	DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(
1,317)				
DRY(1,318)	DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(
1,322)				
DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(
1,327)				
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(
1,332)				
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(
1,337)				
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(
1,342)				
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(
1,347)				
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,352)				
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,357)				
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,362)				
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,367)				
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,372)				
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				

DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,397)				
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,402)				
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,407)				
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,412)				
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,417)				
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,422)				
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,427)				
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,432)				
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,437)				
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,442)				
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,447)				
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,452)				
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,457)				
DRY(1,458)	DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(
1,462)				
DRY(1,463)	DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(
1,467)				
DRY(1,468)	DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(
1,472)				
DRY(1,473)	DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(
1,477)				
DRY(1,478)	DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(
1,482)				
DRY(1,483)	DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(
1,487)				
DRY(1,488)	DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(
1,492)				
DRY(1,493)	DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(
1,497)				
DRY(1,498)	DRY(1,499)	DRY(1,500)		

CELL CONVERSIONS FOR ITER.= 1 LAYER= 10 STEP= 1 PERIOD= 1
(ROW, COL)

DRY(1,114)	DRY(1,115)	DRY(1,116)	DRY(1,117)	DRY(
1,118)				
DRY(1,119)	DRY(1,120)	DRY(1,121)	DRY(1,122)	DRY(
1,123)				
DRY(1,124)	DRY(1,125)	DRY(1,126)	DRY(1,127)	DRY(
1,128)				
DRY(1,129)	DRY(1,130)	DRY(1,131)	DRY(1,132)	DRY(
1,133)				

DRY(1,134)	DRY(1,135)	DRY(1,136)	DRY(1,137)	DRY(1,138)
DRY(1,139)	DRY(1,140)	DRY(1,141)	DRY(1,142)	DRY(1,143)
DRY(1,144)	DRY(1,145)	DRY(1,146)	DRY(1,147)	DRY(1,148)
DRY(1,149)	DRY(1,150)	DRY(1,151)	DRY(1,152)	DRY(1,153)
DRY(1,154)	DRY(1,155)	DRY(1,156)	DRY(1,157)	DRY(1,158)
DRY(1,159)	DRY(1,160)	DRY(1,161)	DRY(1,162)	DRY(1,163)
DRY(1,164)	DRY(1,165)	DRY(1,166)	DRY(1,167)	DRY(1,168)
DRY(1,169)	DRY(1,170)	DRY(1,171)	DRY(1,172)	DRY(1,173)
DRY(1,174)	DRY(1,175)	DRY(1,176)	DRY(1,177)	DRY(1,178)
DRY(1,179)	DRY(1,180)	DRY(1,181)	DRY(1,182)	DRY(1,183)
DRY(1,184)	DRY(1,185)	DRY(1,186)	DRY(1,187)	DRY(1,188)
DRY(1,189)	DRY(1,190)	DRY(1,191)	DRY(1,192)	DRY(1,193)
DRY(1,194)	DRY(1,195)	DRY(1,196)	DRY(1,197)	DRY(1,198)
DRY(1,199)	DRY(1,200)	DRY(1,201)	DRY(1,202)	DRY(1,203)
DRY(1,204)	DRY(1,205)	DRY(1,206)	DRY(1,207)	DRY(1,208)
DRY(1,209)	DRY(1,210)	DRY(1,211)	DRY(1,212)	DRY(1,213)
DRY(1,214)	DRY(1,215)	DRY(1,216)	DRY(1,217)	DRY(1,218)
DRY(1,219)	DRY(1,220)	DRY(1,221)	DRY(1,222)	DRY(1,223)
DRY(1,224)	DRY(1,225)	DRY(1,226)	DRY(1,227)	DRY(1,228)
DRY(1,229)	DRY(1,230)	DRY(1,231)	DRY(1,232)	DRY(1,233)
DRY(1,234)	DRY(1,235)	DRY(1,236)	DRY(1,237)	DRY(1,238)
DRY(1,239)	DRY(1,240)	DRY(1,241)	DRY(1,242)	DRY(1,243)
DRY(1,244)	DRY(1,245)	DRY(1,246)	DRY(1,247)	DRY(1,248)
DRY(1,249)	DRY(1,250)	DRY(1,251)	DRY(1,252)	DRY(1,253)
DRY(1,254)	DRY(1,255)	DRY(1,256)	DRY(1,257)	DRY(1,258)
DRY(1,259)	DRY(1,260)	DRY(1,261)	DRY(1,262)	DRY(1,263)
DRY(1,264)	DRY(1,265)	DRY(1,266)	DRY(1,267)	DRY(1,268)

DRY(1,269)	DRY(1,270)	DRY(1,271)	DRY(1,272)	DRY(
1,273)				
DRY(1,274)	DRY(1,275)	DRY(1,276)	DRY(1,277)	DRY(
1,278)				
DRY(1,279)	DRY(1,280)	DRY(1,281)	DRY(1,282)	DRY(
1,283)				
DRY(1,284)	DRY(1,285)	DRY(1,286)	DRY(1,287)	DRY(
1,288)				
DRY(1,289)	DRY(1,290)	DRY(1,291)	DRY(1,292)	DRY(
1,293)				
DRY(1,294)	DRY(1,295)	DRY(1,296)	DRY(1,297)	DRY(
1,298)				
DRY(1,299)	DRY(1,300)	DRY(1,301)	DRY(1,302)	DRY(
1,303)				
DRY(1,304)	DRY(1,305)	DRY(1,306)	DRY(1,307)	DRY(
1,308)				
DRY(1,309)	DRY(1,310)	DRY(1,311)	DRY(1,312)	DRY(
1,313)				
DRY(1,314)	DRY(1,315)	DRY(1,316)	DRY(1,317)	DRY(
1,318)				
DRY(1,319)	DRY(1,320)	DRY(1,321)	DRY(1,322)	DRY(
1,323)				
DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(1,327)	DRY(
1,328)				
DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(1,332)	DRY(
1,333)				
DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(1,337)	DRY(
1,338)				
DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(1,342)	DRY(
1,343)				
DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(1,347)	DRY(
1,348)				
DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(1,352)	DRY(
1,353)				
DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(1,357)	DRY(
1,358)				
DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(1,362)	DRY(
1,363)				
DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(1,367)	DRY(
1,368)				
DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(1,372)	DRY(
1,373)				
DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(1,377)	DRY(
1,378)				
DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(1,382)	DRY(
1,383)				
DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(1,387)	DRY(
1,388)				
DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(1,392)	DRY(
1,393)				
DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(1,397)	DRY(
1,398)				
DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(1,402)	DRY(
1,403)				

DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(1,407)	DRY(
1,408)				
DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(1,412)	DRY(
1,413)				
DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(1,417)	DRY(
1,418)				
DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(1,422)	DRY(
1,423)				
DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,428)				
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,433)				
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,438)				
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(
1,443)				
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,448)				
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,453)				
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,458)				
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,463)				
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(
1,468)				
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(
1,473)				
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(
1,478)				
DRY(1,479)	DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(
1,483)				
DRY(1,484)	DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(
1,488)				
DRY(1,489)	DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(
1,493)				
DRY(1,494)	DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(
1,498)				
DRY(1,499)	DRY(1,500)			

CELL CONVERSIONS FOR ITER.= 1 LAYER= 11 STEP= 1 PERIOD= 1
 (ROW, COL)

DRY(1,171)	DRY(1,172)	DRY(1,173)	DRY(1,174)	DRY(
1,175)				
DRY(1,176)	DRY(1,177)	DRY(1,178)	DRY(1,179)	DRY(
1,180)				
DRY(1,181)	DRY(1,182)	DRY(1,183)	DRY(1,184)	DRY(
1,185)				
DRY(1,186)	DRY(1,187)	DRY(1,188)	DRY(1,189)	DRY(
1,190)				
DRY(1,191)	DRY(1,192)	DRY(1,193)	DRY(1,194)	DRY(
1,195)				
DRY(1,196)	DRY(1,197)	DRY(1,198)	DRY(1,199)	DRY(
1,200)				

DRY(1,201)	DRY(1,202)	DRY(1,203)	DRY(1,204)	DRY(1,205)
DRY(1,206)	DRY(1,207)	DRY(1,208)	DRY(1,209)	DRY(1,210)
DRY(1,211)	DRY(1,212)	DRY(1,213)	DRY(1,214)	DRY(1,215)
DRY(1,216)	DRY(1,217)	DRY(1,218)	DRY(1,219)	DRY(1,220)
DRY(1,221)	DRY(1,222)	DRY(1,223)	DRY(1,224)	DRY(1,225)
DRY(1,226)	DRY(1,227)	DRY(1,228)	DRY(1,229)	DRY(1,230)
DRY(1,231)	DRY(1,232)	DRY(1,233)	DRY(1,234)	DRY(1,235)
DRY(1,236)	DRY(1,237)	DRY(1,238)	DRY(1,239)	DRY(1,240)
DRY(1,241)	DRY(1,242)	DRY(1,243)	DRY(1,244)	DRY(1,245)
DRY(1,246)	DRY(1,247)	DRY(1,248)	DRY(1,249)	DRY(1,250)
DRY(1,251)	DRY(1,252)	DRY(1,253)	DRY(1,254)	DRY(1,255)
DRY(1,256)	DRY(1,257)	DRY(1,258)	DRY(1,259)	DRY(1,260)
DRY(1,261)	DRY(1,262)	DRY(1,263)	DRY(1,264)	DRY(1,265)
DRY(1,266)	DRY(1,267)	DRY(1,268)	DRY(1,269)	DRY(1,270)
DRY(1,271)	DRY(1,272)	DRY(1,273)	DRY(1,274)	DRY(1,275)
DRY(1,276)	DRY(1,277)	DRY(1,278)	DRY(1,279)	DRY(1,280)
DRY(1,281)	DRY(1,282)	DRY(1,283)	DRY(1,284)	DRY(1,285)
DRY(1,286)	DRY(1,287)	DRY(1,288)	DRY(1,289)	DRY(1,290)
DRY(1,291)	DRY(1,292)	DRY(1,293)	DRY(1,294)	DRY(1,295)
DRY(1,296)	DRY(1,297)	DRY(1,298)	DRY(1,299)	DRY(1,300)
DRY(1,301)	DRY(1,302)	DRY(1,303)	DRY(1,304)	DRY(1,305)
DRY(1,306)	DRY(1,307)	DRY(1,308)	DRY(1,309)	DRY(1,310)
DRY(1,311)	DRY(1,312)	DRY(1,313)	DRY(1,314)	DRY(1,315)
DRY(1,316)	DRY(1,317)	DRY(1,318)	DRY(1,319)	DRY(1,320)
DRY(1,321)	DRY(1,322)	DRY(1,323)	DRY(1,324)	DRY(1,325)
DRY(1,326)	DRY(1,327)	DRY(1,328)	DRY(1,329)	DRY(1,330)
DRY(1,331)	DRY(1,332)	DRY(1,333)	DRY(1,334)	DRY(1,335)

DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339) DRY(
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1,370)
DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(
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DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(
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DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(
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DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(
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DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(
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DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(
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DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(
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DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(
1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(
1,470)

DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 12 STEP= 1 PERIOD= 1
(ROW, COL)
DRY(1,228) DRY(1,229) DRY(1,230) DRY(1,231) DRY(1,232)
DRY(1,233) DRY(1,234) DRY(1,235) DRY(1,236) DRY(1,237)
DRY(1,238) DRY(1,239) DRY(1,240) DRY(1,241) DRY(1,242)
DRY(1,243) DRY(1,244) DRY(1,245) DRY(1,246) DRY(1,247)
DRY(1,248) DRY(1,249) DRY(1,250) DRY(1,251) DRY(1,252)
DRY(1,253) DRY(1,254) DRY(1,255) DRY(1,256) DRY(1,257)
DRY(1,258) DRY(1,259) DRY(1,260) DRY(1,261) DRY(1,262)
DRY(1,263) DRY(1,264) DRY(1,265) DRY(1,266) DRY(1,267)
DRY(1,268) DRY(1,269) DRY(1,270) DRY(1,271) DRY(1,272)
DRY(1,273) DRY(1,274) DRY(1,275) DRY(1,276) DRY(1,277)
DRY(1,278) DRY(1,279) DRY(1,280) DRY(1,281) DRY(1,282)
DRY(1,283) DRY(1,284) DRY(1,285) DRY(1,286) DRY(1,287)
DRY(1,288) DRY(1,289) DRY(1,290) DRY(1,291) DRY(1,292)
DRY(1,293) DRY(1,294) DRY(1,295) DRY(1,296) DRY(1,297)
DRY(1,298) DRY(1,299) DRY(1,300) DRY(1,301) DRY(1,302)
DRY(1,303) DRY(1,304) DRY(1,305) DRY(1,306) DRY(1,307)
DRY(1,308) DRY(1,309) DRY(1,310) DRY(1,311) DRY(1,312)
DRY(1,313) DRY(1,314) DRY(1,315) DRY(1,316) DRY(1,317)
DRY(1,318) DRY(1,319) DRY(1,320) DRY(1,321) DRY(1,322)

DRY(1,323)	DRY(1,324)	DRY(1,325)	DRY(1,326)	DRY(
1,327)				
DRY(1,328)	DRY(1,329)	DRY(1,330)	DRY(1,331)	DRY(
1,332)				
DRY(1,333)	DRY(1,334)	DRY(1,335)	DRY(1,336)	DRY(
1,337)				
DRY(1,338)	DRY(1,339)	DRY(1,340)	DRY(1,341)	DRY(
1,342)				
DRY(1,343)	DRY(1,344)	DRY(1,345)	DRY(1,346)	DRY(
1,347)				
DRY(1,348)	DRY(1,349)	DRY(1,350)	DRY(1,351)	DRY(
1,352)				
DRY(1,353)	DRY(1,354)	DRY(1,355)	DRY(1,356)	DRY(
1,357)				
DRY(1,358)	DRY(1,359)	DRY(1,360)	DRY(1,361)	DRY(
1,362)				
DRY(1,363)	DRY(1,364)	DRY(1,365)	DRY(1,366)	DRY(
1,367)				
DRY(1,368)	DRY(1,369)	DRY(1,370)	DRY(1,371)	DRY(
1,372)				
DRY(1,373)	DRY(1,374)	DRY(1,375)	DRY(1,376)	DRY(
1,377)				
DRY(1,378)	DRY(1,379)	DRY(1,380)	DRY(1,381)	DRY(
1,382)				
DRY(1,383)	DRY(1,384)	DRY(1,385)	DRY(1,386)	DRY(
1,387)				
DRY(1,388)	DRY(1,389)	DRY(1,390)	DRY(1,391)	DRY(
1,392)				
DRY(1,393)	DRY(1,394)	DRY(1,395)	DRY(1,396)	DRY(
1,397)				
DRY(1,398)	DRY(1,399)	DRY(1,400)	DRY(1,401)	DRY(
1,402)				
DRY(1,403)	DRY(1,404)	DRY(1,405)	DRY(1,406)	DRY(
1,407)				
DRY(1,408)	DRY(1,409)	DRY(1,410)	DRY(1,411)	DRY(
1,412)				
DRY(1,413)	DRY(1,414)	DRY(1,415)	DRY(1,416)	DRY(
1,417)				
DRY(1,418)	DRY(1,419)	DRY(1,420)	DRY(1,421)	DRY(
1,422)				
DRY(1,423)	DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(
1,427)				
DRY(1,428)	DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(
1,432)				
DRY(1,433)	DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(
1,437)				
DRY(1,438)	DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(
1,442)				
DRY(1,443)	DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(
1,447)				
DRY(1,448)	DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(
1,452)				
DRY(1,453)	DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(
1,457)				

DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461) DRY(
1,462)
DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(
1,467)
DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(
1,472)
DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476) DRY(
1,477)
DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481) DRY(
1,482)
DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486) DRY(
1,487)
DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491) DRY(
1,492)
DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(
1,497)
DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 13 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,285) DRY(1,286) DRY(1,287) DRY(1,288) DRY(
1,289)
DRY(1,290) DRY(1,291) DRY(1,292) DRY(1,293) DRY(
1,294)
DRY(1,295) DRY(1,296) DRY(1,297) DRY(1,298) DRY(
1,299)
DRY(1,300) DRY(1,301) DRY(1,302) DRY(1,303) DRY(
1,304)
DRY(1,305) DRY(1,306) DRY(1,307) DRY(1,308) DRY(
1,309)
DRY(1,310) DRY(1,311) DRY(1,312) DRY(1,313) DRY(
1,314)
DRY(1,315) DRY(1,316) DRY(1,317) DRY(1,318) DRY(
1,319)
DRY(1,320) DRY(1,321) DRY(1,322) DRY(1,323) DRY(
1,324)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(
1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(
1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(
1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(
1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,368) DRY(
1,369)

DRY(1,370) DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374)
DRY(1,375) DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379)
DRY(1,380) DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384)
DRY(1,385) DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389)
DRY(1,390) DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399)
DRY(1,400) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
DRY(1,405) DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409)
DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444)
DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)
DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 14 STEP= 1 PERIOD= 1
(ROW, COL)

1,345)	DRY(1,341)	DRY(1,342)	DRY(1,343)	DRY(1,344)	DRY(
1,350)	DRY(1,346)	DRY(1,347)	DRY(1,348)	DRY(1,349)	DRY(
1,355)	DRY(1,351)	DRY(1,352)	DRY(1,353)	DRY(1,354)	DRY(
1,360)	DRY(1,356)	DRY(1,357)	DRY(1,358)	DRY(1,359)	DRY(
1,365)	DRY(1,361)	DRY(1,362)	DRY(1,363)	DRY(1,364)	DRY(
1,370)	DRY(1,366)	DRY(1,367)	DRY(1,368)	DRY(1,369)	DRY(
1,375)	DRY(1,371)	DRY(1,372)	DRY(1,373)	DRY(1,374)	DRY(
1,380)	DRY(1,376)	DRY(1,377)	DRY(1,378)	DRY(1,379)	DRY(
1,385)	DRY(1,381)	DRY(1,382)	DRY(1,383)	DRY(1,384)	DRY(
1,390)	DRY(1,386)	DRY(1,387)	DRY(1,388)	DRY(1,389)	DRY(
1,395)	DRY(1,391)	DRY(1,392)	DRY(1,393)	DRY(1,394)	DRY(
1,400)	DRY(1,396)	DRY(1,397)	DRY(1,398)	DRY(1,399)	DRY(
1,405)	DRY(1,401)	DRY(1,402)	DRY(1,403)	DRY(1,404)	DRY(
1,410)	DRY(1,406)	DRY(1,407)	DRY(1,408)	DRY(1,409)	DRY(
1,415)	DRY(1,411)	DRY(1,412)	DRY(1,413)	DRY(1,414)	DRY(
1,420)	DRY(1,416)	DRY(1,417)	DRY(1,418)	DRY(1,419)	DRY(
1,425)	DRY(1,421)	DRY(1,422)	DRY(1,423)	DRY(1,424)	DRY(
1,430)	DRY(1,426)	DRY(1,427)	DRY(1,428)	DRY(1,429)	DRY(
1,435)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(1,434)	DRY(
1,440)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(1,439)	DRY(
1,445)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(1,444)	DRY(
1,450)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(1,449)	DRY(
1,455)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(1,454)	DRY(
1,460)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(1,459)	DRY(
1,465)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(1,464)	DRY(
1,470)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(1,469)	DRY(

DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)
1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 15 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399)
1,399) DRY(1,400) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
1,404) DRY(1,405) DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409)
1,409) DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414)
1,414) DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
1,419) DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
1,429) DRY(1,430) DRY(1,431) DRY(1,432) DRY(1,433) DRY(1,434)
1,434) DRY(1,435) DRY(1,436) DRY(1,437) DRY(1,438) DRY(1,439)
1,439) DRY(1,440) DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444)
1,444) DRY(1,445) DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449)
1,449) DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
1,459) DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
1,464) DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
1,469) DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
1,474) DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
1,479) DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
1,489)

DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,407) DRY(1,408) DRY(1,409) DRY(1,410) DRY(1,411)
1,411) DRY(1,412) DRY(1,413) DRY(1,414) DRY(1,415) DRY(1,416)
1,416) DRY(1,417) DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421)
1,421) DRY(1,422) DRY(1,423) DRY(1,424) DRY(1,425) DRY(1,426)
1,426) DRY(1,427) DRY(1,428) DRY(1,429) DRY(1,430) DRY(1,431)
1,431) DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
1,436) DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
1,419) DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
1,424) DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
1,429)

DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(1,433)	DRY(
1,434)				
DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(1,438)	DRY(
1,439)				
DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(1,443)	DRY(
1,444)				
DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(1,448)	DRY(
1,449)				
DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(1,453)	DRY(
1,454)				
DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(1,458)	DRY(
1,459)				
DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(1,463)	DRY(
1,464)				
DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(1,468)	DRY(
1,469)				
DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(1,473)	DRY(
1,474)				
DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(1,478)	DRY(
1,479)				
DRY(1,480)	DRY(1,481)	DRY(1,482)	DRY(1,483)	DRY(
1,484)				
DRY(1,485)	DRY(1,486)	DRY(1,487)	DRY(1,488)	DRY(
1,489)				
DRY(1,490)	DRY(1,491)	DRY(1,492)	DRY(1,493)	DRY(
1,494)				
DRY(1,495)	DRY(1,496)	DRY(1,497)	DRY(1,498)	DRY(
1,499)				
DRY(1,500)				

CELL CONVERSIONS FOR ITER.= 1 LAYER= 18 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,424)	DRY(1,425)	DRY(1,426)	DRY(1,427)	DRY(
1,428)				
DRY(1,429)	DRY(1,430)	DRY(1,431)	DRY(1,432)	DRY(
1,433)				
DRY(1,434)	DRY(1,435)	DRY(1,436)	DRY(1,437)	DRY(
1,438)				
DRY(1,439)	DRY(1,440)	DRY(1,441)	DRY(1,442)	DRY(
1,443)				
DRY(1,444)	DRY(1,445)	DRY(1,446)	DRY(1,447)	DRY(
1,448)				
DRY(1,449)	DRY(1,450)	DRY(1,451)	DRY(1,452)	DRY(
1,453)				
DRY(1,454)	DRY(1,455)	DRY(1,456)	DRY(1,457)	DRY(
1,458)				
DRY(1,459)	DRY(1,460)	DRY(1,461)	DRY(1,462)	DRY(
1,463)				
DRY(1,464)	DRY(1,465)	DRY(1,466)	DRY(1,467)	DRY(
1,468)				
DRY(1,469)	DRY(1,470)	DRY(1,471)	DRY(1,472)	DRY(
1,473)				
DRY(1,474)	DRY(1,475)	DRY(1,476)	DRY(1,477)	DRY(
1,478)				

DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483)
DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 19 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,432) DRY(1,433) DRY(1,434) DRY(1,435) DRY(1,436)
DRY(1,437) DRY(1,438) DRY(1,439) DRY(1,440) DRY(1,441)
DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445) DRY(1,446)
DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450) DRY(1,451)
DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455) DRY(1,456)
DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461)
DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 20 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,441) DRY(1,442) DRY(1,443) DRY(1,444) DRY(1,445)
DRY(1,446) DRY(1,447) DRY(1,448) DRY(1,449) DRY(1,450)
DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454) DRY(1,455)
DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459) DRY(1,460)
DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464) DRY(1,465)
DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470)

DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475)
1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480)
1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485)
1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490)
1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495)
1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)
1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 21 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,450) DRY(1,451) DRY(1,452) DRY(1,453) DRY(1,454)
1,454) DRY(1,455) DRY(1,456) DRY(1,457) DRY(1,458) DRY(1,459)
1,459) DRY(1,460) DRY(1,461) DRY(1,462) DRY(1,463) DRY(1,464)
1,464) DRY(1,465) DRY(1,466) DRY(1,467) DRY(1,468) DRY(1,469)
1,469) DRY(1,470) DRY(1,471) DRY(1,472) DRY(1,473) DRY(1,474)
1,474) DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
1,479) DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 22 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,458) DRY(1,459) DRY(1,460) DRY(1,461) DRY(1,462)
1,462) DRY(1,463) DRY(1,464) DRY(1,465) DRY(1,466) DRY(1,467)
1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471) DRY(1,472)
1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476) DRY(1,477)
1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481) DRY(1,482)
1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487)
1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492)
1,492)

DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497)
DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 23 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,467) DRY(1,468) DRY(1,469) DRY(1,470) DRY(1,471)
DRY(1,472) DRY(1,473) DRY(1,474) DRY(1,475) DRY(1,476)
DRY(1,477) DRY(1,478) DRY(1,479) DRY(1,480) DRY(1,481)
DRY(1,482) DRY(1,483) DRY(1,484) DRY(1,485) DRY(1,486)
DRY(1,487) DRY(1,488) DRY(1,489) DRY(1,490) DRY(1,491)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 24 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,475) DRY(1,476) DRY(1,477) DRY(1,478) DRY(1,479)
DRY(1,480) DRY(1,481) DRY(1,482) DRY(1,483) DRY(1,484)
DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488) DRY(1,489)
DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493) DRY(1,494)
DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498) DRY(1,499)
DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 25 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,484) DRY(1,485) DRY(1,486) DRY(1,487) DRY(1,488)
DRY(1,489) DRY(1,490) DRY(1,491) DRY(1,492) DRY(1,493)
DRY(1,494) DRY(1,495) DRY(1,496) DRY(1,497) DRY(1,498)
DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 1 LAYER= 26 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,492) DRY(1,493) DRY(1,494) DRY(1,495) DRY(1,496)
DRY(1,497) DRY(1,498) DRY(1,499) DRY(1,500)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1, 51) DRY(1, 52) DRY(1, 53) DRY(1, 54) DRY(1, 55)

DRY(1, 56) DRY(1, 57)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 14 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 15 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(
1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(
1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(
1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(
1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,368) DRY(
1,369)
DRY(1,370) DRY(1,371) DRY(1,372) DRY(1,373) DRY(
1,374)
DRY(1,375) DRY(1,376) DRY(1,377) DRY(1,378) DRY(
1,379)
DRY(1,380) DRY(1,381) DRY(1,382) DRY(1,383) DRY(
1,384)
DRY(1,385) DRY(1,386) DRY(1,387) DRY(1,388) DRY(
1,389)
DRY(1,390) DRY(1,391) DRY(1,392) DRY(1,393) DRY(
1,394)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,406)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,367) DRY(1,368) DRY(1,369) DRY(1,370) DRY(
1,371)
DRY(1,372) DRY(1,373) DRY(1,374) DRY(1,375) DRY(
1,376)

DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380) DRY(
1,381)
DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385) DRY(
1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(
1,391)
DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395) DRY(
1,396)
DRY(1,397) DRY(1,398) DRY(1,399) DRY(1,400) DRY(
1,401)
DRY(1,402) DRY(1,403) DRY(1,404) DRY(1,405)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,412) DRY(1,413) DRY(1,414)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359) DRY(
1,360)
DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)
DRY(1,366)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,410) DRY(1,411)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349) DRY(
1,350)
DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354) DRY(
1,355)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,407) DRY(
1,408)
DRY(1,409)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 16 STEP= 1 PERIOD= 1
(ROW,COL)

DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(
1,344)
DRY(1,345)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,391) DRY(1,395) DRY(1,396) DRY(1,397) DRY(
1,398)
DRY(1,399) DRY(1,400) DRY(1,401) DRY(1,402) DRY(
1,403)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,377) DRY(1,378) DRY(1,379) DRY(1,380) DRY(
1,381)
DRY(1,382) DRY(1,383) DRY(1,384) DRY(1,385) DRY(
1,386)
DRY(1,387) DRY(1,388) DRY(1,389) DRY(1,390) DRY(
1,392)
DRY(1,393) DRY(1,394)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,376)

CELL CONVERSIONS FOR ITER.= 9 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,375)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,374)

CELL CONVERSIONS FOR ITER.= 11 LAYER= 17 STEP= 1 PERIOD= 1
(ROW,COL)
DRY(1,373)

17 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 1
149 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

Link-MT3DMS Package

OPENING LINK-MT3DMS OUTPUT FILE: C:\Users\rspicer\Desktop\Arlington
ON UNIT NUMBER: 175

FILE TYPE: UNFORMATTED

HEADER OPTION: EXTENDED

Link-MT3DMS Package

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 1, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1, 50)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1,111) DRY(1,112) DRY(1,113)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 17 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(
1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(
1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(
1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(
1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,368) DRY(
1,369)
DRY(1,370) DRY(1,371) DRY(1,372)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 18 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1,418) DRY(1,419) DRY(1,420) DRY(1,421) DRY(
1,422)
DRY(1,423)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 10 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1,110)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 18 STEP= 2 PERIOD= 1
(ROW,COL)
DRY(1,404) DRY(1,405) DRY(1,406) DRY(1,407) DRY(
1,408)
DRY(1,409) DRY(1,410) DRY(1,411) DRY(1,412) DRY(
1,413)
DRY(1,414) DRY(1,415) DRY(1,416) DRY(1,417)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 18 STEP= 2 PERIOD= 1
(ROW,COL)

DRY(1,398) DRY(1,399) DRY(1,402) DRY(1,403)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 18 STEP= 2 PERIOD= 1
(ROW,COL)

DRY(1,397)

CELL CONVERSIONS FOR ITER.= 10 LAYER= 18 STEP= 2 PERIOD= 1
(ROW,COL)

DRY(1,401)

12 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 1

110 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 2, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 3 PERIOD= 1
(ROW,COL)

DRY(1, 48) DRY(1, 49)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 3 PERIOD= 1
(ROW,COL)

DRY(1,104) DRY(1,105) DRY(1,106) DRY(1,107) DRY(
1,108)

DRY(1,109)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)

DRY(1,361) DRY(1,362) DRY(1,363) DRY(1,364) DRY(
1,365)

DRY(1,366) DRY(1,367) DRY(1,368) DRY(1,369) DRY(
1,370)

DRY(1,371) DRY(1,372) DRY(1,373) DRY(1,374) DRY(
1,375)

DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379) DRY(
1,380)

DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384) DRY(
1,385)

DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389) DRY(
1,390)

DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394) DRY(1,395)
DRY(1,396) DRY(1,400)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(1,359)
DRY(1,360)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(1,354)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,346) DRY(1,347) DRY(1,348) DRY(1,349)

CELL CONVERSIONS FOR ITER.= 6 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,341) DRY(1,342) DRY(1,343) DRY(1,344) DRY(1,345)

CELL CONVERSIONS FOR ITER.= 7 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(1,339)
DRY(1,340)

CELL CONVERSIONS FOR ITER.= 8 LAYER= 18 STEP= 3 PERIOD= 1
(ROW,COL)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(1,329)

13 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 1
120 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 3, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1, 47)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1, 86) DRY(1, 87) DRY(1, 88) DRY(1, 89) DRY(1,
90)
DRY(1, 91) DRY(1, 92) DRY(1, 93) DRY(1, 94) DRY(1,
95)
DRY(1, 96) DRY(1, 97) DRY(1, 98) DRY(1, 99) DRY(
1,100)
DRY(1,101) DRY(1,102) DRY(1,103)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 4 PERIOD= 1
(ROW,COL)
DRY(1,170)
8 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 1
68 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE
-----	-----	-----	-----
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 4, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1, 46)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1, 53) DRY(1, 54) DRY(1, 55) DRY(1, 56) DRY(1,
57)
DRY(1, 58) DRY(1, 59) DRY(1, 60) DRY(1, 61) DRY(1,
62)
DRY(1, 63) DRY(1, 64) DRY(1, 65) DRY(1, 66) DRY(1,
67)
DRY(1, 68) DRY(1, 69) DRY(1, 70) DRY(1, 71) DRY(1,
72)
DRY(1, 73) DRY(1, 74) DRY(1, 75) DRY(1, 76) DRY(1,
77)
DRY(1, 78) DRY(1, 79) DRY(1, 80) DRY(1, 81) DRY(1,
82)
DRY(1, 83) DRY(1, 84) DRY(1, 85)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,169)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 19 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,380) DRY(1,381) DRY(1,382) DRY(1,383) DRY(1,384)
DRY(1,385) DRY(1,386) DRY(1,387) DRY(1,388) DRY(1,389)
DRY(1,390) DRY(1,391) DRY(1,392) DRY(1,393) DRY(1,394)
DRY(1,395) DRY(1,396) DRY(1,397) DRY(1,398) DRY(1,399)
DRY(1,400) DRY(1,401) DRY(1,402) DRY(1,403) DRY(1,404)
DRY(1,405) DRY(1,406) DRY(1,407) DRY(1,408) DRY(1,409)
DRY(1,410) DRY(1,411) DRY(1,412) DRY(1,413) DRY(1,414)
DRY(1,415) DRY(1,416) DRY(1,417) DRY(1,418) DRY(1,419)
DRY(1,420) DRY(1,421) DRY(1,422) DRY(1,423) DRY(1,424)
DRY(1,425) DRY(1,426) DRY(1,427) DRY(1,428) DRY(1,429)
DRY(1,430) DRY(1,431)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 19 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,376) DRY(1,377) DRY(1,378) DRY(1,379)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 19 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,374) DRY(1,375)

CELL CONVERSIONS FOR ITER.= 5 LAYER= 19 STEP= 5 PERIOD= 1
(ROW,COL)
DRY(1,373)

9 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 1
80 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 5, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 6 PERIOD= 1
(ROW,COL)
DRY(1, 45)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 6 PERIOD= 1
(ROW,COL)
DRY(1,166) DRY(1,167) DRY(1,168)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 19 STEP= 6 PERIOD= 1
(ROW,COL)
DRY(1,325) DRY(1,326) DRY(1,327) DRY(1,328) DRY(
1,329)
DRY(1,330) DRY(1,331) DRY(1,332) DRY(1,333) DRY(
1,334)
DRY(1,335) DRY(1,336) DRY(1,337) DRY(1,338) DRY(
1,339)
DRY(1,340) DRY(1,341) DRY(1,342) DRY(1,343) DRY(
1,344)
DRY(1,345) DRY(1,346) DRY(1,347) DRY(1,348) DRY(
1,349)
DRY(1,350) DRY(1,351) DRY(1,352) DRY(1,353) DRY(
1,354)
DRY(1,355) DRY(1,356) DRY(1,357) DRY(1,358) DRY(
1,359)
DRY(1,360) DRY(1,361) DRY(1,362) DRY(1,363) DRY(
1,364)
DRY(1,365) DRY(1,366) DRY(1,367) DRY(1,368) DRY(
1,369)
DRY(1,370) DRY(1,371) DRY(1,372)
9 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 1
72 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 6, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 7 PERIOD= 1
(ROW,COL)
DRY(1, 44)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 7 PERIOD= 1
(ROW,COL)

DRY(1,162) DRY(1,163) DRY(1,164) DRY(1,165)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 11 STEP= 7 PERIOD= 1
(ROW,COL)

DRY(1,161)

8 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 1
67 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 8 PERIOD= 1
(ROW,COL)

DRY(1, 43)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 8 PERIOD= 1
(ROW,COL)

DRY(1, 52)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 8 PERIOD= 1
(ROW,COL)

DRY(1,155) DRY(1,156) DRY(1,157) DRY(1,158) DRY(
1,159)

DRY(1,160)

8 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 1
66 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD	DRAWDOWN	HEAD	DRAWDOWN
PRINTOUT	PRINTOUT	SAVE	SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 8, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 9 PERIOD= 1
(ROW,COL)
DRY(1, 42)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 9 PERIOD= 1
(ROW,COL)
DRY(1, 51)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 9 PERIOD= 1
(ROW,COL)
DRY(1,145) DRY(1,146) DRY(1,147) DRY(1,148) DRY(
1,149)
DRY(1,150) DRY(1,151) DRY(1,152) DRY(1,153) DRY(
1,154)
8 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 1
65 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 9, STRESS PERIOD 1

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 10 PERIOD= 1
(ROW,COL)
DRY(1, 41)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 10 PERIOD= 1
(ROW,COL)
DRY(1, 50)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 10 PERIOD= 1
(ROW,COL)
DRY(1,129) DRY(1,130) DRY(1,131) DRY(1,132) DRY(
1,133)
DRY(1,134) DRY(1,135) DRY(1,136) DRY(1,137) DRY(
1,138)
DRY(1,139) DRY(1,140) DRY(1,141) DRY(1,142) DRY(
1,143)
DRY(1,144)

CELL CONVERSIONS FOR ITER.= 4 LAYER= 11 STEP= 10 PERIOD= 1
(ROW,COL)

DRY(1,128)

8 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 1
65 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER
ITERATION):

HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE
LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL
1 -0.1326	0 -0.1113	0 0.4322E-01	0 0.4332E-01	0 -0.2466E-01
(14, 1, 57)	(27, 1,326)	(27, 1,328)	(13, 1, 56)	(13, 1, 56)
0 0.1657E-01	0 0.1105E-01	0 -0.1018E-01	0 0.1720E-01	0 -0.1439E-01
(27, 1,326)	(27, 1,330)	(47, 1,494)	(29, 1,328)	(27, 1,326)
1 0.1396E-01	0 -0.1182E-01	0 0.7370E-02	0 -0.7335E-02	0 -0.4621E-02
(27, 1,326)	(27, 1,328)	(13, 1, 56)	(13, 1, 56)	(27, 1,325)
0 0.6276E-02	0 0.8462E-02	0 -0.4979E-02	0 0.7885E-02	0 0.3799E-02
(29, 1,328)	(28, 1,325)	(27, 1,328)	(32, 1,327)	(51, 1,496)
1 0.2324E-02	0 -0.3657E-02	0 0.2376E-02	0 0.1695E-02	0 -0.2572E-02
(27, 1,326)	(27, 1,327)	(27, 1,326)	(13, 1, 56)	(13, 1, 56)
0 -0.1239E-02	0 -0.1124E-02	0 -0.1347E-02	0 0.1071E-02	0 -0.1912E-02
(27, 1,326)	(27, 1,326)	(27, 1,326)	(51, 1,496)	(27, 1,327)
1 0.9395E-03	0 -0.8463E-03	0 0.7267E-03	0 -0.5195E-03	0 0.6969E-03
(27, 1,326)	(30, 1,329)	(27, 1,326)	(13, 1, 56)	(13, 1, 56)
0 0.3444E-03	0 0.5016E-03	0 -0.4685E-03	0 0.4817E-03	0 0.3094E-03
(27, 1,329)	(27, 1,325)	(27, 1,328)	(27, 1,327)	(47, 1,495)
1 -0.2776E-03	0 -0.4053E-03	0 0.2416E-03	0 0.1779E-03	0 -0.2505E-03
(48, 1,496)	(27, 1,327)	(27, 1,328)	(47, 1,491)	(13, 1, 56)
0 0.2184E-03	0 0.1017E-03	0 -0.1281E-03	0 0.1779E-03	0 -0.1820E-03


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    ( 13,  1, 56) ( 46,  1,488) ( 27,  1,326) ( 27,  1,328) ( 27,
1,327)
  1  0.1204E-03  0 -0.1173E-03  0  0.9882E-04  0  0.5513E-04  0  0.9767E-
04
    ( 27,  1,327) ( 33,  1,329) ( 27,  1,327) ( 45,  1,478) ( 13,  1,
56)
  0 -0.7709E-04  0 -0.5283E-04  0 -0.4858E-04  0  0.6166E-04  0  0.4178E-
04
    ( 15,  1, 57) ( 47,  1,490) ( 27,  1,328) ( 27,  1,327) ( 55,
1,496)
  1 -0.4033E-04  0 -0.5076E-04  0 -0.2986E-04  0  0.2809E-04  1 -0.2162E-
04
    ( 48,  1,496) ( 27,  1,327) ( 47,  1,491) ( 47,  1,491) ( 47,
1,490)

```

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL
1 4.001 (13, 1,178)	0 4.135 (13, 1,179)	0 4.126 (13, 1,181)	0 4.100 (13, 1,181)	0 4.021 (13, 1,182)
0 3.901 (13, 1,182)	0 -3.806 (24, 1,182)	0 -3.642 (24, 1,182)	0 -3.326 (24, 1,182)	0 -2.624 (24, 1,182)
1 2.957 (11, 1,128)	0 2.882 (11, 1,128)	0 2.809 (11, 1,128)	0 2.717 (11, 1,128)	0 2.470 (11, 1,128)
0 2.040 (11, 1,128)	0 1.650 (11, 1,128)	0 1.327 (11, 1,128)	0 0.9874 (11, 1,128)	0 0.7171 (11, 1,128)
1 4.838 (11, 1,128)	0 4.631 (11, 1,128)	0 4.325 (11, 1,128)	0 3.946 (11, 1,128)	0 3.730 (11, 1,128)
0 3.374 (11, 1,128)	0 3.105 (11, 1,128)	0 2.829 (11, 1,128)	0 2.251 (11, 1,128)	0 1.647 (11, 1,128)
1 0.2083 (12, 1,167)	0 0.2003 (12, 1,167)	0 -0.1900 (24, 1,182)	0 0.1802 (13, 1,168)	0 0.1725 (13, 1,168)
0 0.1560 (13, 1,168)	0 -0.1378 (24, 1,182)	0 -0.1216 (24, 1,182)	0 -0.1028 (24, 1,182)	0 -0.8719E-01 (24, 1,182)
1 -0.8517E-01 (24, 1,182)	0 -0.8020E-01 (24, 1,182)	0 -0.7374E-01 (24, 1,182)	0 0.6712E-01 (13, 1,168)	0 0.6230E-01 (13, 1,168)
0 0.5765E-01 (13, 1,168)	0 0.5108E-01 (24, 1,182)	0 0.4480E-01 (24, 1,182)	0 0.3781E-01 (13, 1,168)	0 -0.3109E-01 (13, 1,168)

```

      ( 13, 1,168) ( 13, 1,168) ( 12, 1,167) ( 12, 1,167) ( 24,
1,182)
      1 -0.3062E-01  0 -0.2930E-01  0 -0.2756E-01  0  0.2584E-01  0  0.2449E-
01
      ( 24, 1,182) ( 24, 1,182) ( 24, 1,182) ( 13, 1,168) ( 13,
1,168)
      0  0.2237E-01  0  0.1932E-01  0 -0.1676E-01  0 -0.1467E-01  0 -0.1285E-
01
      ( 13, 1,168) ( 13, 1,168) ( 24, 1,182) ( 24, 1,182) ( 24,
1,182)
      1 -0.1258E-01  0 -0.1187E-01  0  0.1091E-01  0  0.9988E-02  1  0.9772E-
02
      ( 24, 1,182) ( 24, 1,182) ( 13, 1,168) ( 13, 1,168) ( 13,
1,168)

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HEAD/DRAWDOWN PRINTOUT FLAG = 1      TOTAL BUDGET PRINTOUT FLAG = 1
CELL-BY-CELL FLOW TERM FLAG = 1

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OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

```

      HEAD      DRAWDOWN  HEAD  DRAWDOWN
PRINTOUT PRINTOUT  SAVE    SAVE
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      0          0          1          1
UBUDSV SAVING "          STORAGE" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1
UBUDSV SAVING "  CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1
UBUDSV SAVING "          DRAINS" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1
UBUDSV SAVING "          RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      1

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SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 10, STRESS PERIOD 1

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HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 10, STRESS PERIOD
1

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DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 10, STRESS
PERIOD      1
1

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VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS
PERIOD      1

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CUMULATIVE VOLUMES L**3/T	L**3	RATES FOR THIS TIME STEP

	IN:	IN:
	---	---
209.7511	STORAGE = 7140.7183	STORAGE =
0.0000	CONSTANT HEAD = 0.0000	CONSTANT HEAD =
0.0000	DRAINS = 0.0000	DRAINS =
120.4655	RECHARGE = 1806.9819	RECHARGE =
330.2166	TOTAL IN = 8947.7002	TOTAL IN =
	OUT:	OUT:
	----	----
182.9255	STORAGE = 5218.3989	STORAGE =
0.0000	CONSTANT HEAD = 0.0000	CONSTANT HEAD =
147.1496	DRAINS = 3728.3884	DRAINS =
0.0000	RECHARGE = 0.0000	RECHARGE =
330.0751	TOTAL OUT = 8946.7871	TOTAL OUT =
0.1415	IN - OUT = 0.9131	IN - OUT =
0.04	PERCENT DISCREPANCY = 0.01	PERCENT DISCREPANCY =

YEARS	TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 1			
	SECONDS	MINUTES	HOURS	DAYS

2.9815	TIME STEP LENGTH 9.40901E+07	1.56817E+06	26136.	1089.0
15.000	STRESS PERIOD TIME 4.73364E+08	7.88940E+06	1.31490E+05	5478.8
15.000	TOTAL TIME 4.73364E+08	7.88940E+06	1.31490E+05	5478.8

1
1

STRESS PERIOD NO. 2, LENGTH = 7.000000

--

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 0.2696592

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
1	58	1	500	450.0	150.0
2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

READING ON UNIT 18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 1 PERIOD= 2
(ROW,COL)
DRY(1, 40)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 1 PERIOD= 2
(ROW,COL)
DRY(1,126) DRY(1,127)

8 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 2
50 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 1, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 2 PERIOD= 2
(ROW,COL)
DRY(1, 49)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 2 PERIOD= 2
(ROW,COL)
DRY(1,123) DRY(1,124) DRY(1,125)

3 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 2
21 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 2, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 3 PERIOD= 2
(ROW,COL)
DRY(1,120) DRY(1,121) DRY(1,122)
4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 2
30 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 3, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 4 PERIOD= 2
(ROW,COL)
DRY(1,115) DRY(1,116) DRY(1,117) DRY(1,118) DRY(
1,119)
4 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 2
31 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 4, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 5 PERIOD= 2
(ROW,COL)
DRY(1,109) DRY(1,110) DRY(1,111) DRY(1,112) DRY(
1,113)
DRY(1,114)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 11 STEP= 5 PERIOD= 2
(ROW,COL)

DRY(1,108)
4 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 2
30 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 5, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 6 PERIOD= 2
(ROW,COL)
DRY(1, 98) DRY(1, 99) DRY(1,100) DRY(1,101) DRY(1,102)
DRY(1,103) DRY(1,104) DRY(1,105) DRY(1,106) DRY(1,107)
4 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 2
31 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 6, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 7 PERIOD= 2
(ROW,COL)
DRY(1, 39)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 7 PERIOD= 2
(ROW,COL)
DRY(1, 48)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 7 PERIOD= 2
(ROW,COL)

DRY(1, 77) DRY(1, 78) DRY(1, 79) DRY(1, 80) DRY(1,
81)
DRY(1, 82) DRY(1, 83) DRY(1, 84) DRY(1, 85) DRY(1,
86)
DRY(1, 87) DRY(1, 88) DRY(1, 89) DRY(1, 90) DRY(1,
91)
DRY(1, 92) DRY(1, 93) DRY(1, 94) DRY(1, 95) DRY(1,
96)
DRY(1, 97)

CELL CONVERSIONS FOR ITER.= 3 LAYER= 11 STEP= 7 PERIOD= 2
(ROW,COL)

DRY(1, 76)
5 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 2
37 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 8 PERIOD= 2
(ROW,COL)

DRY(1, 54) DRY(1, 55) DRY(1, 56) DRY(1, 57) DRY(1,
58)
DRY(1, 59) DRY(1, 60) DRY(1, 61) DRY(1, 62) DRY(1,
63)
DRY(1, 64) DRY(1, 65) DRY(1, 66) DRY(1, 67) DRY(1,
68)
DRY(1, 69) DRY(1, 70) DRY(1, 71) DRY(1, 72) DRY(1,
73)
DRY(1, 74) DRY(1, 75)
5 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 2
36 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 8, STRESS PERIOD 2

SOLVING FOR HEAD
5 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 2
40 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 9, STRESS PERIOD 2

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 10 PERIOD= 2
(ROW,COL)

DRY(1, 38)

5 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 2
40 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER
ITERATION):

HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE
LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL
1 -0.3735E-01	0 -0.2221E-01	0 -0.1231E-01	0 -0.1018E-01	0 0.6959E-02
(19, 1, 66)	(13, 1, 56)	(27, 1,325)	(27, 1,325)	(27, 1,326)
0 -0.4832E-02	0 -0.2520E-02	0 0.2943E-02	0 -0.5038E-02	0 -0.6797E-02
(27, 1,328)	(27, 1,327)	(32, 1,325)	(22, 1, 53)	(22, 1, 53)
1 0.2842E-02	0 0.1704E-02	0 -0.1237E-02	0 0.1107E-02	0 -0.1115E-02
(27, 1,326)	(27, 1,326)	(14, 1, 58)	(13, 1, 56)	(10, 1, 38)
0 -0.2080E-02	0 -0.2091E-02	0 -0.1141E-02	0 -0.1079E-02	0 -0.1040E-02
(10, 1, 38)	(10, 1, 38)	(10, 1, 38)	(10, 1, 38)	(27, 1,325)

```

1 0.5113E-03 0 -0.4666E-03 0 -0.5804E-03 0 -0.5165E-03 0 -0.5002E-
03
( 27, 1,328) ( 20, 1, 53) ( 20, 1, 53) ( 20, 1, 53) ( 20, 1,
53)
0 -0.6496E-03 0 -0.3620E-03 0 -0.1713E-03 0 -0.1342E-03 0 -0.1568E-
03
( 20, 1, 53) ( 20, 1, 53) ( 21, 1, 53) ( 27, 1,330) ( 34,
1,327)
1 0.8008E-04 0 0.9329E-04 0 0.1321E-03 0 0.1094E-03 0 0.1160E-
03
( 29, 1,327) ( 27, 1,330) ( 20, 1, 53) ( 20, 1, 53) ( 20, 1,
53)
0 0.1585E-03 0 0.7642E-04 0 0.5082E-04 0 0.3968E-04 1 -0.3225E-
04
( 20, 1, 53) ( 21, 1, 53) ( 27, 1,326) ( 27, 1,326) ( 27,
1,326)

```

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL
1 1.070 (13, 1,180)	0 1.070 (13, 1,181)	0 1.061 (13, 1,181)	0 1.031 (13, 1,182)	0 0.9878 (13, 1,182)
0 -0.9447 (24, 1,182)	0 -0.9080 (24, 1,182)	0 -0.8431 (24, 1,182)	0 -0.6696 (24, 1,182)	0 0.4017 (13, 1,184)
1 -0.3965 (24, 1,182)	0 -0.3888 (24, 1,182)	0 -0.3838 (24, 1,182)	0 -0.3717 (24, 1,182)	0 -0.3428 (24, 1,182)
0 -0.2830 (24, 1,182)	0 -0.2155 (24, 1,182)	0 -0.1717 (24, 1,182)	0 -0.1197 (24, 1,182)	0 0.7523E-01 (13, 1,184)
1 0.7174E-01 (13, 1,184)	0 -0.6673E-01 (24, 1,182)	0 -0.6452E-01 (24, 1,182)	0 -0.6202E-01 (24, 1,182)	0 -0.5864E-01 (24, 1,182)
0 -0.5296E-01 (24, 1,182)	0 -0.4735E-01 (24, 1,182)	0 -0.4223E-01 (24, 1,182)	0 -0.3614E-01 (24, 1,182)	0 0.2994E-01 (13, 1,184)
1 -0.2914E-01 (24, 1,182)	0 -0.2826E-01 (24, 1,182)	0 -0.2651E-01 (24, 1,182)	0 -0.2480E-01 (24, 1,182)	0 -0.2224E-01 (24, 1,182)
0 -0.1792E-01 (24, 1,182)	0 -0.1430E-01 (24, 1,182)	0 -0.1094E-01 (24, 1,182)	0 0.8233E-02 (13, 1,185)	1 -0.7962E-02 (24, 1,182)

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 1
 CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
---------------	-------------------	-----------	---------------

	0	0	1	1
UBUDSV SAVING " STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				
UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				
UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				
UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 2				

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 10, STRESS PERIOD 2

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 10, STRESS PERIOD 2

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 10, STRESS PERIOD 2
 1

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD 2

CUMULATIVE VOLUMES		L**3	RATES FOR THIS TIME STEP	
L**3/T				
-----			-----	
IN: ---			IN: ---	
107.7811	STORAGE =	8164.4170		STORAGE =
0.0000	CONSTANT HEAD =	0.0000		CONSTANT HEAD =
0.0000	DRAINS =	0.0000		DRAINS =
120.5816	RECHARGE =	2651.0530		RECHARGE =

228.3626	TOTAL IN =	10815.4697	TOTAL IN =
	OUT:		OUT:
	----		----
91.9272	STORAGE =	6108.0635	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
136.4359	DRAINS =	4705.7432	DRAINS =
0.0000	RECHARGE =	0.0000	RECHARGE =
228.3631	TOTAL OUT =	10813.8066	TOTAL OUT =
4.8828E-04	IN - OUT =	1.6631	IN - OUT = -
0.00	PERCENT DISCREPANCY =	0.02	PERCENT DISCREPANCY =

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 2

YEARS	SECONDS	MINUTES	HOURS	DAYS
-----	-----	-----	-----	-----
1.3914	4.39087E+07	7.31812E+05	12197.	508.20
7.0000	2.20903E+08	3.68172E+06	61362.	2556.8
22.000	6.94267E+08	1.15711E+07	1.92852E+05	8035.5

STRESS PERIOD NO. 3, LENGTH = 30.00000

NUMBER OF TIME STEPS = 10

MULTIPLIER FOR DELT = 1.200

INITIAL TIME STEP SIZE = 1.155682

DRAIN NO.	LAYER	ROW	COL	DRAIN EL.	CONDUCTANCE
-----	-----	-----	-----	-----	-----
1	58	1	500	450.0	150.0

2	57	1	500	450.0	150.0
3	56	1	500	450.0	150.0
4	55	1	500	450.0	150.0
5	54	1	500	450.0	150.0
6	53	1	500	450.0	150.0
7	52	1	500	450.0	150.0
8	51	1	500	450.0	150.0
9	50	1	500	450.0	150.0
10	49	1	500	450.0	150.0
11	48	1	500	450.0	150.0
12	47	1	500	450.0	150.0
13	46	1	500	450.0	150.0
14	45	1	500	450.0	150.0
15	44	1	500	450.0	150.0
16	43	1	500	450.0	150.0
17	42	1	500	450.0	150.0
18	41	1	500	450.0	150.0
19	40	1	500	450.0	150.0
20	39	1	500	450.0	150.0
21	38	1	500	450.0	150.0
22	37	1	500	450.0	150.0
23	36	1	500	450.0	150.0
24	35	1	500	450.0	150.0
25	34	1	500	450.0	150.0
26	33	1	500	450.0	150.0
27	32	1	500	450.0	150.0
28	31	1	500	450.0	150.0
29	30	1	500	450.0	150.0
30	29	1	500	450.0	150.0
31	28	1	500	450.0	150.0
32	27	1	500	450.0	150.0
33	26	1	500	450.0	150.0
34	25	1	500	450.0	150.0
35	24	1	500	450.0	150.0

35 DRAINS

RECHARGE

READING ON UNIT 18 WITH FORMAT: (15G11.4)

SOLVING FOR HEAD

5 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 3
37 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0
SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 1, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 2 PERIOD= 3
(ROW,COL)
DRY(1, 47)
5 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 3
37 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 2, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 3 LAYER= 9 STEP= 3 PERIOD= 3
(ROW,COL)
DRY(1, 37)
4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 3
28 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
PRINTOUT PRINTOUT SAVE SAVE

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 3, STRESS PERIOD 3

SOLVING FOR HEAD

5 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 3
40 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0

CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 4, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 5 PERIOD= 3
(ROW,COL)
DRY(1, 46)
5 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 3
39 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 5, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 6 PERIOD= 3
(ROW,COL)
DRY(1, 36)
5 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 3
40 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 6, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 7 PERIOD= 3
(ROW,COL)
 DRY(1, 45)
 5 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 3
 40 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 8 PERIOD= 3
(ROW,COL)
 DRY(1, 35)
 5 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 3
 40 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 8, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 9 PERIOD= 3
(ROW,COL)
 DRY(1, 34)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 9 PERIOD= 3
(ROW,COL)
 DRY(1, 44)
 4 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 3
 31 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 9, STRESS PERIOD 3

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 10 PERIOD= 3
(ROW,COL)
DRY(1, 43)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 10 PERIOD= 3
(ROW,COL)
DRY(1, 53)
4 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 3
31 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER
ITERATION):

HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE
LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL
1	0	0	0	0
-0.5637E-01	0.8315E-02	-0.5081E-02	0.6192E-02	-0.4914E-02
(10, 1, 40)	(14, 1, 57)	(27, 1, 326)	(27, 1, 328)	(27, 1, 330)
0	0	0	0	0
0.3051E-02	-0.2501E-02	-0.4111E-02	-0.9842E-02	-0.4309E-02
(27, 1, 326)	(27, 1, 328)	(12, 1, 34)	(12, 1, 34)	(12, 1, 34)
1	0	0	0	0
0.2055E-02	-0.1303E-02	-0.1088E-02	0.6313E-03	-0.5250E-03
(18, 1, 64)	(16, 1, 61)	(14, 1, 57)	(15, 1, 59)	(11, 1, 43)
0	0	0	0	0
-0.6185E-03	-0.6388E-03	-0.4404E-03	-0.4928E-03	-0.5966E-03
(11, 1, 43)	(11, 1, 43)	(27, 1, 329)	(11, 1, 43)	(11, 1, 43)
1	0	0	0	0
0.3779E-03	-0.3087E-03	0.3347E-03	-0.2967E-03	-0.2734E-03
(27, 1, 326)	(29, 1, 328)	(27, 1, 329)	(11, 1, 44)	(18, 1, 58)

```

0 -0.3671E-03  0 -0.3877E-03  0 -0.4424E-03  0 -0.5063E-03  0 -0.3867E-
03
( 11,  1, 44) ( 11,  1, 44) ( 11,  1, 43) ( 11,  1, 43) ( 11,  1,
43)
1  0.1543E-03
( 18,  1, 64)

```

MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL	RESIDUAL LAYER,ROW,COL
1 0.3764 (13, 1,197)	0 0.3812 (13, 1,197)	0 0.3808 (13, 1,197)	0 0.3784 (13, 1,182)	0 0.3746 (13, 1,182)
0 -0.3705 (24, 1,182)	0 -0.3585 (24, 1,182)	0 -0.3019 (24, 1,182)	0 -0.1573 (24, 1,182)	0 -0.9188E-01 (25, 1,326)
1 -0.8520E-01 (24, 1,182)	0 -0.7757E-01 (24, 1,182)	0 -0.7055E-01 (24, 1,182)	0 -0.6706E-01 (24, 1,182)	0 -0.5806E-01 (24, 1,182)
0 -0.4872E-01 (24, 1,182)	0 0.4315E-01 (13, 1,184)	0 0.4176E-01 (13, 1,184)	0 0.3889E-01 (13, 1,184)	0 0.3469E-01 (13, 1,184)
1 0.3373E-01 (13, 1,184)	0 0.3192E-01 (13, 1,184)	0 -0.3070E-01 (24, 1,182)	0 -0.3044E-01 (24, 1,182)	0 -0.2999E-01 (24, 1,182)
0 -0.2866E-01 (24, 1,182)	0 -0.2608E-01 (24, 1,182)	0 -0.2127E-01 (24, 1,182)	0 -0.1445E-01 (24, 1,182)	0 -0.9274E-02 (25, 1,326)
1 0.8665E-02 (13, 1,168)				

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 1
CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	1	1

UBUDSV SAVING " STORAGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3

UBUDSV SAVING " CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3
 UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3
 UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3
 UBUDSV SAVING " DRAINS" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3
 UBUDSV SAVING " RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS PERIOD 3

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 10, STRESS PERIOD 3

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 10, STRESS PERIOD 3

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 10, STRESS PERIOD 3
 1

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD 3

CUMULATIVE VOLUMES L**3/T	L**3	RATES FOR THIS TIME STEP
-----		-----
IN: ---		IN: ---
STORAGE =	9316.1807	STORAGE =
16.1697		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	0.0000	DRAINS =
0.0000		
RECHARGE =	6268.4995	RECHARGE =
120.5816		
TOTAL IN =	15584.6797	TOTAL IN =
136.7513		
OUT: ----		OUT: ----
STORAGE =	6836.0469	STORAGE =
2.2234		
CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000		
DRAINS =	8746.3730	DRAINS =
134.5925		
RECHARGE =	0.0000	RECHARGE =
0.0000		

TOTAL OUT = 15582.4199 TOTAL OUT =
 136.8159
 IN - OUT = 2.2598 IN - OUT = -
 6.4606E-02
 PERCENT DISCREPANCY = 0.01 PERCENT DISCREPANCY =
 -0.05

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 3
 SECONDS MINUTES HOURS DAYS
 YEARS

 TIME STEP LENGTH 1.88180E+08 3.13634E+06 52272. 2178.0
 5.9631
 STRESS PERIOD TIME 9.46728E+08 1.57788E+07 2.62980E+05 10958.
 30.000
 TOTAL TIME 1.64100E+09 2.73499E+07 4.55832E+05 18993.
 52.000
 1
 1
 STRESS PERIOD NO. 4, LENGTH = 22.00000

 --

NUMBER OF TIME STEPS = 10
 MULTIPLIER FOR DELT = 1.200
 INITIAL TIME STEP SIZE = 0.8475004

0 DRAINS

RECHARGE = 0.00000

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 1 PERIOD= 4
 (ROW, COL)
 DRY(1, 33)

6 CALLS TO PCG ROUTINE FOR TIME STEP 1 IN STRESS PERIOD 4
 46 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
 CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 1, STRESS PERIOD 4

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 2 IN STRESS PERIOD 4
25 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 2, STRESS PERIOD 4

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 3 IN STRESS PERIOD 4
24 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 3, STRESS PERIOD 4

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 4 PERIOD= 4
(ROW,COL)

DRY(1, 42)

3 CALLS TO PCG ROUTINE FOR TIME STEP 4 IN STRESS PERIOD 4
21 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0

CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 4, STRESS PERIOD 4

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 5 PERIOD= 4
(ROW,COL)
DRY(1, 32)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 5 PERIOD= 4
(ROW,COL)
DRY(1, 52)
3 CALLS TO PCG ROUTINE FOR TIME STEP 5 IN STRESS PERIOD 4
21 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 5, STRESS PERIOD 4

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 6 IN STRESS PERIOD 4
24 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

0 0 0 0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 6, STRESS PERIOD 4

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 7 PERIOD= 4
(ROW,COL)
DRY(1, 31)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 7 PERIOD= 4
(ROW,COL)
DRY(1, 41)
4 CALLS TO PCG ROUTINE FOR TIME STEP 7 IN STRESS PERIOD 4
26 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 7, STRESS PERIOD 4

SOLVING FOR HEAD

4 CALLS TO PCG ROUTINE FOR TIME STEP 8 IN STRESS PERIOD 4
30 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 8, STRESS PERIOD 4

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 9 PERIOD= 4
(ROW,COL)
DRY(1, 30)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 9 PERIOD= 4
(ROW,COL)
DRY(1, 40)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 11 STEP= 9 PERIOD= 4
(ROW,COL)

DRY(1, 51)
4 CALLS TO PCG ROUTINE FOR TIME STEP 9 IN STRESS PERIOD 4
30 TOTAL ITERATIONS

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 0
CELL-BY-CELL FLOW TERM FLAG = 0

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD PRINTOUT	DRAWDOWN PRINTOUT	HEAD SAVE	DRAWDOWN SAVE
0	0	0	0

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 9, STRESS PERIOD 4

SOLVING FOR HEAD

CELL CONVERSIONS FOR ITER.= 2 LAYER= 9 STEP= 10 PERIOD= 4
(ROW,COL)
DRY(1, 29)

CELL CONVERSIONS FOR ITER.= 2 LAYER= 10 STEP= 10 PERIOD= 4
(ROW,COL)
DRY(1, 39)

5 CALLS TO PCG ROUTINE FOR TIME STEP 10 IN STRESS PERIOD 4
38 TOTAL ITERATIONS

MAXIMUM HEAD CHANGE FOR EACH ITERATION (1 INDICATES THE FIRST INNER
ITERATION):

HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE	HEAD CHANGE
LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL	LAYER,ROW,COL
1 02 (9, 1, 29)	0 0.4151E-01 (27, 1,326)	0 -0.1319E-01 (14, 1, 58)	0 0.1263E-01 (27, 1,325)	0 0.6282E-02 (27, 1,325)
0 03 (27, 1,326)	0 0.2337E-02 (27, 1,328)	0 0.2058E-02 (27, 1,333)	0 -0.1015E-02 (35, 1,325)	0 0.6653E-03 (39, 1,324)
1 03 (47, 1,492)	0 0.7665E-03 (39, 1,324)	0 0.1813E-02 (39, 1,324)	0 0.1219E-02 (39, 1,324)	0 0.8942E-03 (39, 1,324)
0 03 (39, 1,324)	0 0.1347E-02 (27, 1,327)	0 -0.1392E-02 (36, 1,326)	0 0.6946E-03 (39, 1,324)	0 0.4022E-03 (27, 1,325)


```

1 -0.1715E-03  0  0.1738E-03  0  0.2658E-03  0 -0.2758E-03  0  0.2202E-
03
( 27,  1,325) ( 39,  1,322) ( 39,  1,326) ( 36,  1,328) ( 27,
1,329)
0  0.1262E-03  0 -0.1116E-03  0  0.1589E-03  0  0.1410E-03  0  0.1126E-
03
(  9,  1, 28) ( 22,  1, 59) (  9,  1, 28) (  9,  1, 28) (  9,  1,
28)
1 -0.4596E-04  0  0.4717E-04  0  0.6763E-04  0  0.4837E-04  0  0.5578E-
04
( 47,  1,493) ( 27,  1,334) (  9,  1, 28) (  9,  1, 28) (  9,  1,
28)
0  0.7003E-04  0  0.8375E-04  1 -0.5032E-04
(  9,  1, 28) (  9,  1, 28) ( 27,  1,327)

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MAXIMUM RESIDUAL FOR EACH ITERATION (1 INDICATES THE FIRST INNER ITERATION):

RESIDUAL LAYER, ROW, COL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL	RESIDUAL LAYER, ROW, COL
1 -0.7913 (26, 1,325) 1,327)	0 -0.4420 (26, 1,325)	0 -0.3000 (27, 1,325)	0 0.1674 (26, 1,326)	0 -0.1045 (26,
0 -0.7766E-01 (26, 1,327) 1,182)	0 -0.9717E-01 (24, 1,326)	0 -0.7731E-01 (25, 1,326)	0 -0.4574E-01 (24, 1,182)	0 -0.4364E- (24,
1 0.1081 (20, 1,325) 1,325)	0 0.1031 (20, 1,325)	0 0.9082E-01 (20, 1,325)	0 0.8206E-01 (20, 1,325)	0 0.7536E- (20,
0 0.6570E-01 (20, 1,325) 1,325)	0 0.5470E-01 (20, 1,325)	0 0.4393E-01 (20, 1,325)	0 0.3703E-01 (20, 1,325)	0 0.3364E- (20,
1 0.3309E-01 (20, 1,325) 1,325)	0 0.3143E-01 (20, 1,325)	0 0.2905E-01 (20, 1,325)	0 0.2657E-01 (20, 1,325)	0 0.2431E- (20,
0 0.2245E-01 (20, 1,325) 1,325)	0 0.2108E-01 (20, 1,325)	0 0.1873E-01 (20, 1,325)	0 0.1665E-01 (20, 1,325)	0 0.1498E- (20,
1 0.1493E-01 (20, 1,325) 1,325)	0 0.1439E-01 (20, 1,325)	0 0.1340E-01 (20, 1,325)	0 0.1268E-01 (20, 1,325)	0 0.1186E- (20,
0 0.1083E-01 (20, 1,325)	0 0.9600E-02 (20, 1,325)	1 0.9494E-02 (20, 1,325)		

HEAD/DRAWDOWN PRINTOUT FLAG = 1 TOTAL BUDGET PRINTOUT FLAG = 1
 CELL-BY-CELL FLOW TERM FLAG = 1

OUTPUT FLAGS FOR ALL LAYERS ARE THE SAME:

HEAD DRAWDOWN HEAD DRAWDOWN
 PRINTOUT PRINTOUT SAVE SAVE

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-----
      0          0          1          1
UBUDSV SAVING "          STORAGE" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      4
UBUDSV SAVING "  CONSTANT HEAD" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      4
UBUDSV SAVING "FLOW RIGHT FACE " ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      4
UBUDSV SAVING "FLOW LOWER FACE " ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      4
UBUDSV SAVING "          RECHARGE" ON UNIT154 AT TIME STEP 10, STRESS
PERIOD      4
  
```

SAVING SATURATED THICKNESS AND FLOW TERMS ON UNIT 175 FOR MT3DMS
 BY THE LINK-MT3DMS PACKAGE V6.3 AT TIME STEP 10, STRESS PERIOD 4

HEAD WILL BE SAVED ON UNIT 150 AT END OF TIME STEP 10, STRESS PERIOD 4

DRAWDOWN WILL BE SAVED ON UNIT 151 AT END OF TIME STEP 10, STRESS PERIOD 4

1

VOLUMETRIC BUDGET FOR ENTIRE MODEL AT END OF TIME STEP 10 IN STRESS PERIOD 4

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-----
      CUMULATIVE VOLUMES      L**3      RATES FOR THIS TIME STEP
L**3/T
-----
  
```

	IN:		IN:
	---		---
14.8282	STORAGE =	9650.3174	STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	0.0000	DRAINS =
0.0000	RECHARGE =	6268.4995	RECHARGE =
14.8282	TOTAL IN =	15918.8164	TOTAL IN =

OUT:

OUT:

14.8350	----- STORAGE =	7171.1753	----- STORAGE =
0.0000	CONSTANT HEAD =	0.0000	CONSTANT HEAD =
0.0000	DRAINS =	8746.3730	DRAINS =
0.0000	RECHARGE =	0.0000	RECHARGE =
14.8350	TOTAL OUT =	15917.5488	TOTAL OUT =
6.8436E-03	IN - OUT =	1.2676	IN - OUT = -
-0.05	PERCENT DISCREPANCY =	0.01	PERCENT DISCREPANCY =

TIME SUMMARY AT END OF TIME STEP 10 IN STRESS PERIOD 4

	SECONDS	MINUTES	HOURS	DAYS
YEARS				

TIME STEP LENGTH	1.37999E+08	2.29998E+06	38333.	1597.2
4.3729				
STRESS PERIOD TIME	6.94267E+08	1.15711E+07	1.92852E+05	8035.5
22.000				
TOTAL TIME	2.33526E+09	3.89210E+07	6.48684E+05	27028.
74.000				
1				

Run end date and time (yyyy/mm/dd hh:mm:ss): 2012/02/15 13:35:11
Elapsed run time: 5.538 Seconds